



Docol Corporation, USA

**Silicone Rubber-coated Monofilaments for middle  
cerebral artery occlusion (MCAO)  
[MCAO Sutures]**

Imported & market by Clementia Biotech  
For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

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## MCAO Sutures > MCAO Starter Kits



Metallic Silver Marker

Catalog #: MSMP01PK2

Fine Point, Metallic Silver Ink, Sharpie Permanent Marker. Perfect for marking dark surface. Use this marker pen to mark on the bare nylon surface for the length to be inserted into the artery. Pack of 2 pens.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 3-4 mm coating for large rats

Catalog #: SSK-R3

The kit includes: 2x sample MCAO sutures (403934) from 403934PK10; 2x sample MCAO sutures (404534) from 404534PK10; 2x sample MCAO sutures (305456) from 305456PK10; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 3-4 mm coating for mice

Catalog #: SSK-M2

The kit includes: 2x sample MCAO sutures (602134) from 602134PK10; 2x sample MCAO sutures (602334) from 602334PK10; 2x sample MCAO sutures (702034Re) from 702034PK5Re; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 3-4 mm coating for rats

Catalog #: SSK-R2

The kit includes: 2x sample MCAO sutures (503334) from 503334PK10; 2x sample MCAO sutures (403534) from 403534PK10; 2x sample MCAO sutures (403734) from 403734PK10; 2x sample MCAO sutures (403934) from 403934PK10; 2x sample MCAO sutures (404134) from 404134PK10; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 4-5 mm coating for large rats

Catalog #: SSK-R5

The kit includes: 2x sample MCAO sutures (403945) from 403945PK10; 2x sample MCAO sutures (404145) from 404145PK10; 2x sample MCAO sutures (404345) from 404345PK10; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 5-6 mm coating for extra large rats

Catalog #: SSK-R6

The kit includes: 2x sample MCAO sutures (304956) from 304956PK10; 2x sample MCAO sutures (305156) from 305156PK10; 2x sample MCAO sutures (305456) from 305456PK10; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 5-6 mm coating for large rats

Catalog #: SSK-R4

The kit includes: 2x sample MCAO sutures (404356) from 404356PK10; 2x sample MCAO sutures (404556) from 404556PK10; 2x sample MCAO sutures (404756) from 404756PK10; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



Sorted MCAO suture 5-6 mm coating for mice

Catalog #: SSK-M1

The kit includes: 2x sample MCAO sutures (602156) from 602156PK10; 2x sample MCAO sutures (602356) from 602356PK10; 2x sample MCAO sutures (702056Re) from 702056PK5Re; 1x Metallic Silver Marker (MSMP01PK2).

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

## MCAO Sutures > Diameter 0.15mm

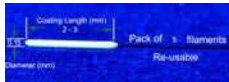


### 7-0 Extreme fine MCAO suture Re L12 PK5

Catalog #: 701512PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

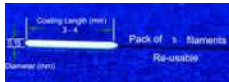


### 7-0 Extreme fine MCAO suture Re L23 PK5

Catalog #: 701523PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 Extreme fine MCAO suture Re L34 PK5

Catalog #: 701534PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 Extreme fine MCAO suture Re L45 PK5

Catalog #: 701545PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 Extreme fine MCAO suture Re L56 PK5

Catalog #: 701556PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



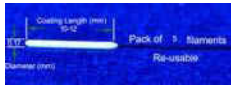
### 7-0 Extreme fine MCAO suture Re L910 PK5

Catalog #: 7015910PK5Re

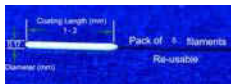
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.15 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 12 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

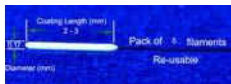
MCAO Sutures > Diameter 0.17mm



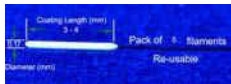
<b>7-0 Superfine MCAO suture Re L10-12 PK5</b>
Catalog #: 70171012PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 10-12 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Superfine MCAO suture Re L12 PK5</b>
Catalog #: 701712PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



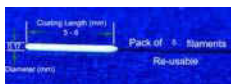
<b>7-0 Superfine MCAO suture Re L23 PK5</b>
Catalog #: 701723PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



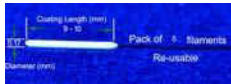
<b>7-0 Superfine MCAO suture Re L34 PK5</b>
Catalog #: 701734PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



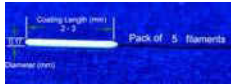
<b>7-0 Superfine MCAO suture Re L45 PK5</b>
Catalog #: 701745PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Superfine MCAO suture Re L56 PK5</b>
Catalog #: 701756PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Superfine MCAO suture Re L910 PK5</b>
Catalog #: 7017910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 Superfine MCAO suture L23 PK5</b>
Catalog #: 801723PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 Superfine MCAO suture L34 PK5</b>
Catalog #: 801734PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

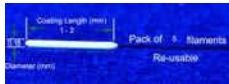


<b>8-0 Superfine MCAO suture L45 PK5</b>
Catalog #: 801745PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 Superfine MCAO suture L56 PK5</b>
Catalog #: 801756PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.17 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 15 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

## MCAO Sutures > Diameter 0.18mm

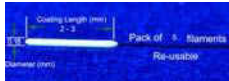


### 7-0 thin MCAO suture Re L12 PK5

Catalog #: 701812PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 thin MCAO suture Re L23 PK5

Catalog #: 701823PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

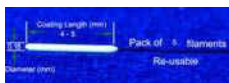


### 7-0 thin MCAO suture Re L34 PK5

Catalog #: 701834PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 thin MCAO suture Re L45 PK5

Catalog #: 701845PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



### 7-0 thin MCAO suture Re L56 PK5

Catalog #: 701856PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

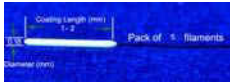


### 7-0 thin MCAO suture Re L910 PK5

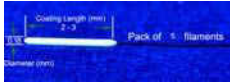
Catalog #: 7018910PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

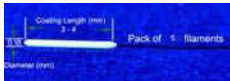
For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



<b>8-0 thin MCAO suture L12 PK5</b>
Catalog #: 801812PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 thin MCAO suture L23 PK5</b>
Catalog #: 801823PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 thin MCAO suture L34 PK5</b>
Catalog #: 801834PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

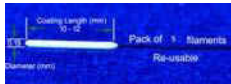


<b>8-0 thin MCAO suture L45 PK5</b>
Catalog #: 801845PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

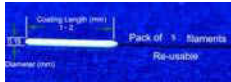


<b>8-0 thin MCAO suture L56 PK5</b>
Catalog #: 801856PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.18 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 17 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

MCAO Sutures > Diameter 0.19mm



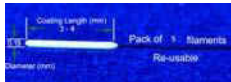
7-0 fine MCAO suture Re L1012 PK5
Catalog #: 70191012PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 10-12 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 fine MCAO suture Re L12 PK5
Catalog #: 701912PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 fine MCAO suture Re L23 PK5
Catalog #: 701923PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 fine MCAO suture Re L34 PK5
Catalog #: 701934PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

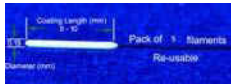


7-0 fine MCAO suture Re L45 PK5
Catalog #: 701945PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 fine MCAO suture Re L56 PK5
Catalog #: 701956PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>





<b>7-0 fine MCAO suture Re L910 PK5</b>
Catalog #: 7019910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 fine MCAO suture L12 PK5</b>
Catalog #: 801912PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 fine MCAO suture L23 PK5</b>
Catalog #: 801923PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 fine MCAO suture L34 PK5</b>
Catalog #: 801934PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

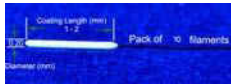


<b>8-0 fine MCAO suture L45 PK5</b>
Catalog #: 801945PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

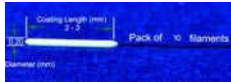


<b>8-0 fine MCAO suture L56 PK5</b>
Catalog #: 801956PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.19 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 18 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

**MCAO Sutures > Diameter 0.20mm**



<b>6-0 Superfine MCAO suture L12 PK10</b>
Catalog #: 602012PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 Superfine MCAO suture L23 PK10</b>
Catalog #: 602023PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 Superfine MCAO suture L34 PK10</b>
Catalog #: 602034PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 Superfine MCAO suture L45 PK10</b>
Catalog #: 602045PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



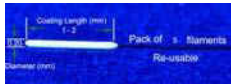
<b>6-0 Superfine MCAO suture L56 PK10</b>
Catalog #: 602056PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.



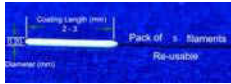
<b>6-0 Superfine MCAO suture L56 Re PK10</b>
Catalog #: 602056PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.20 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 medium MCAO suture L56 PK5</b>
Catalog #: 702056PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



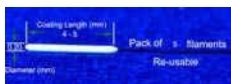
<b>7-0 medium MCAO suture Re L12 PK5</b>
Catalog #: 702012PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



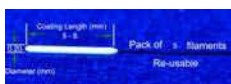
<b>7-0 medium MCAO suture Re L23 PK5</b>
Catalog #: 702023PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 medium MCAO suture Re L34 PK5</b>
Catalog #: 702034PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 medium MCAO suture Re L45 PK5</b>
Catalog #: 702045PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



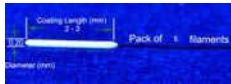
<b>7-0 medium MCAO suture Re L56 PK5</b>
Catalog #: 702056PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



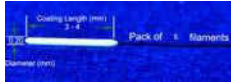
<b>7-0 medium MCAO suture Re L910 PK5</b>
Catalog #: 7020910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



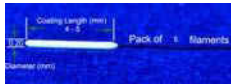
<b>8-0 medium MCAO suture L12 PK5</b>
Catalog #: 802012PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



8-0 medium MCAO suture L23 PK5
Catalog #: 802023PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



8-0 medium MCAO suture L34 PK5
Catalog #: 802034PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



8-0 medium MCAO suture L45 PK5
Catalog #: 802045PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.



8-0 medium MCAO suture L56 PK5
Catalog #: 802056PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.20 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 20 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

## MCAO Sutures > Diameter 0.21mm



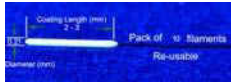
6-0 fine MCAO suture L12 PK10
Catalog #: 602112PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L12 Re PK10
Catalog #: 602112PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L23 PK10
Catalog #: 602123PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



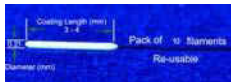
<b>6-0 fine MCAO suture L23 Re PK10</b>
Catalog #: 602123PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 fine MCAO suture L23 Re PK5</b>
Catalog #: 602123PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 fine MCAO suture L34 PK10</b>
Catalog #: 602134PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 fine MCAO suture L34 Re PK10</b>
Catalog #: 602134PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



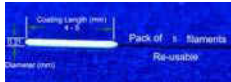
<b>6-0 fine MCAO suture L34 Re PK5</b>
Catalog #: 602134PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 fine MCAO suture L45 PK10</b>
Catalog #: 602145PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



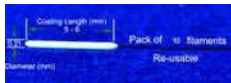
<b>6-0 fine MCAO suture L45 Re PK10</b>
Catalog #: 602145PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L45 Re PK5
Catalog #: 602145PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L56 PK10
Catalog #: 602156PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L56 Re PK10
Catalog #: 602156PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L56 Re PK5
Catalog #: 602156PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L910 PK10
Catalog #: 6021910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.21 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length >= 9-10 mm. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 fine MCAO suture L910 Re PK10
Catalog #: 6021910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length >= 9-10 mm. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



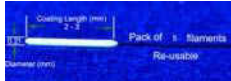
6-0 fine MCAO suture L910 Re PK5
Catalog #: 6021910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.21 +/- 0.02 mm; coating length >= 9-10 mm. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture L56 PK5
Catalog #: 702156PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 5-6 mm. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture Re L12 PK5
Catalog #: 702112PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



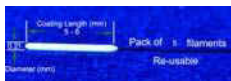
7-0 large MCAO suture Re L23 PK5
Catalog #: 702123PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



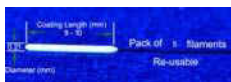
7-0 large MCAO suture Re L34 PK5
Catalog #: 702134PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture Re L45 PK5
Catalog #: 702145PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture Re L56 PK5
Catalog #: 702156PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 5-6 mm. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



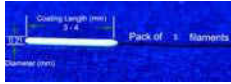
7-0 large MCAO suture Re L910 PK5
Catalog #: 7021910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.



8-0 large MCAO suture L12 PK5
Catalog #: 802112PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 large MCAO suture L23 PK5</b>
Catalog #: 802123PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 large MCAO suture L34 PK5</b>
Catalog #: 802134PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 large MCAO suture L45 PK5</b>
Catalog #: 802145PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 large MCAO suture L56 PK5</b>
Catalog #: 802156PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.21 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 22 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

**MCAO Sutures > Diameter 0.22mm**



<b>6-0 medium A MCAO suture L12 PK10</b>
Catalog #: 602212PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

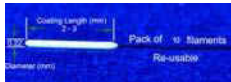


<b>6-0 medium A MCAO suture L12 Re PK10</b>
Catalog #: 602212PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>





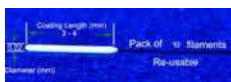
<b>6-0 medium A MCAO suture L23 PK10</b>
Catalog #: 602223PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium A MCAO suture L23 Re PK10</b>
Catalog #: 602223PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium A MCAO suture L34 PK10</b>
Catalog #: 602234PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium A MCAO suture L34 Re PK10</b>
Catalog #: 602234PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



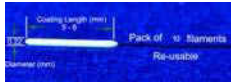
<b>6-0 medium A MCAO suture L45 PK10</b>
Catalog #: 602245PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium A MCAO suture L45 Re PK10</b>
Catalog #: 602245PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium A MCAO suture L56 PK10</b>
Catalog #: 602256PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 medium A MCAO suture L56 Re PK10
Catalog #: 602256PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 medium A MCAO suture L56 Re PK5
Catalog #: 602256PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 medium A MCAO suture L910 PK10
Catalog #: 6022910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length $\hat{A} \geq 9-10$ mm. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 medium A MCAO suture L910 Re PK10
Catalog #: 6022910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.22 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length $\hat{A} \geq 9-10$ mm. Reusable. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



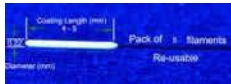
7-0 large MCAO suture B Re L12 PK5
Catalog #: 702212PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture B Re L23 PK5
Catalog #: 702223PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



7-0 large MCAO suture B Re L34 PK5
Catalog #: 702234PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



**7-0 large MCAO suture B Re L45 PK5**

Catalog #: 702245PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



**7-0 large MCAO suture B Re L56 PK5**

Catalog #: 702256PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



**7-0 large MCAO suture B Re L910 PK5**

Catalog #: 7022910PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



**8-0 large MCAO suture B L12 PK5**

Catalog #: 802212PK5

Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

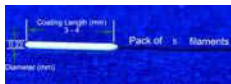


**8-0 large MCAO suture B L23 PK5**

Catalog #: 802223PK5

Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



**8-0 large MCAO suture B L34 PK5**

Catalog #: 802234PK5

Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



**8-0 large MCAO suture B L45 PK5**

Catalog #: 802245PK5

Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

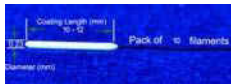


8-0 large MCAO suture B L56 PK5
Catalog #: 802256PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.22 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 25 +/- 2 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

**MCAO Sutures > Diameter 0.23mm**



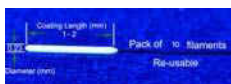
6-0 medium MCAO suture L1011 PK10
Catalog #: 60231011PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 10-11 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



6-0 medium MCAO suture L1012 PK10
Catalog #: 60231012PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 10-12 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



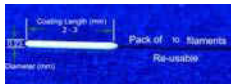
6-0 medium MCAO suture L12 PK10
Catalog #: 602312PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



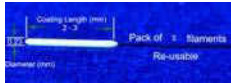
6-0 medium MCAO suture L12 reusable PK10
Catalog #: 602312PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.



6-0 medium MCAO suture L23 PK10
Catalog #: 602323PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium MCAO suture L23 reusable PK10</b>
Catalog #: 602323PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium MCAO suture L23 reusable PK5</b>
Catalog #: 602323PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium MCAO suture L34 PK10</b>
Catalog #: 602334PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



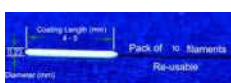
<b>6-0 medium MCAO suture L34 reusable PK10</b>
Catalog #: 602334PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



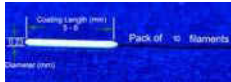
<b>6-0 medium MCAO suture L34 reusable PK5</b>
Catalog #: 602334PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium MCAO suture L45 PK10</b>
Catalog #: 602345PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>6-0 medium MCAO suture L45 reusable PK10</b>
Catalog #: 602345PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>

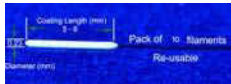


6-0 medium MCAO suture L56 PK10

Catalog #: 602356PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



6-0 medium MCAO suture L56 reusable PK10

Catalog #: 602356PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



6-0 medium MCAO suture L56 reusable PK5

Catalog #: 602356PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



6-0 medium MCAO suture L910 PK10

Catalog #: 6023910PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.23 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length >= 9-10 mm. Pack of 10 filaments.



6-0 medium MCAO suture L910 reusable PK5

Catalog #: 6023910PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.23 +/- 0.02 mm; coating length >= 9-10 mm. Pack of 5 filaments. Reusable.

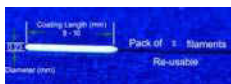


7-0 Max MCAO suture Re 2309

Catalog #: 70CL9TD023Re

Silicone rubber-coated monofilament for MCAO models. Filament size 7-0 USP, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



7-0 Max MCAO suture Re 2309 PK5

Catalog #: 702309PK5Re

Silicone rubber-coated monofilament for MCAO model. 7-0 customer designed (CD) filaments, filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm; coating length 9-10 mm, reusable. Pack of 5 filaments.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)

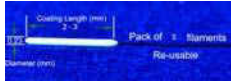


7-0 Max MCAO suture Re L12 PK5

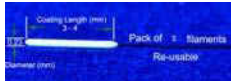
Catalog #: 702312PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact [sales@clementiabiotech.com](mailto:sales@clementiabiotech.com)



<b>7-0 Max MCAO suture Re L23 PK5</b>
Catalog #: 702323PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Max MCAO suture Re L34 PK5</b>
Catalog #: 702334PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Max MCAO suture Re L45 PK5</b>
Catalog #: 702345PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Max MCAO suture Re L56 PK5</b>
Catalog #: 702356PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>7-0 Max MCAO suture Re L910 PK5</b>
Catalog #: 7023910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



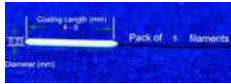
<b>8-0 Max MCAO suture L12 PK5</b>
Catalog #: 802312PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 Max MCAO suture L23 PK5</b>
Catalog #: 802323PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact <a href="mailto:sales@clementiabiotech.com">sales@clementiabiotech.com</a>



<b>8-0 Max MCAO suture L34 PK5</b>
Catalog #: 802334PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>8-0 Max MCAO suture L45 PK5</b>
Catalog #: 802345PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>8-0 Max MCAO suture L56 PK5</b>
Catalog #: 802356PK5
Silicone rubber-coated monofilament for MCAO model. Filament size 8-0, diameter 0.04-0.05 mm, length 20mm; diameter with coating 0.23 +/- 0.01 mm, suitable for MCAO models in animals within body weight range 30 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.24mm



<b>6-0 medium B MCAO suture L12 PK10</b>
Catalog #: 602412PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

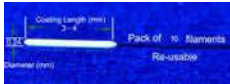


<b>6-0 medium B MCAO suture L23 PK10</b>
Catalog #: 602423PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 medium B MCAO suture L34 PK10</b>
Catalog #: 602434PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com





6-0 medium B MCAO suture L34 Re PK10

Catalog #: 602434PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 medium B MCAO suture L34 Re PK5

Catalog #: 602434PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Reusable. Pack of 5 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 medium B MCAO suture L45 PK10

Catalog #: 602445PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 medium B MCAO suture L45 Re PK10

Catalog #: 602445PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 medium B MCAO suture L56 PK10

Catalog #: 602456PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 medium B MCAO suture L56 Re PK10

Catalog #: 602456PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Reusable. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



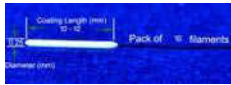
6-0 medium B MCAO suture L910 PK10

Catalog #: 6024910PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.24 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 40 +/- 5 grams; coating length >= 9-10 mm. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.25mm

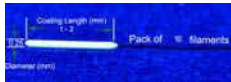


6-0 large MCAO suture L1012 PK10

Catalog #: 60251012PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20 mm; diameter with coating 0.25 +/- 0.02 mm, and coating length 10-12 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 large MCAO suture L12 PK10

Catalog #: 602512PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

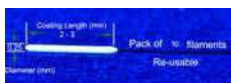


6-0 large MCAO suture L23 PK10

Catalog #: 602523PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



6-0 large MCAO suture L23 reusable PK10

Catalog #: 602523PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



6-0 large MCAO suture L34 PK10

Catalog #: 602534PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

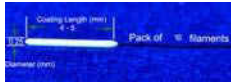


6-0 large MCAO suture L34 reusable PK10

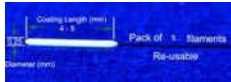
Catalog #: 602534PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 large MCAO suture L45 PK10</b>
Catalog #: 602545PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 large MCAO suture L45 reusable PK5</b>
Catalog #: 602545PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments.
Reusable.
For quote and supply, please contact sales@clementiabiotech.com



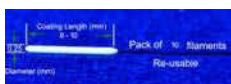
<b>6-0 large MCAO suture L56 PK10</b>
Catalog #: 602556PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



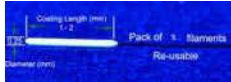
<b>6-0 large MCAO suture L56 reusable PK10</b>
Catalog #: 602556PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
Reusable.
For quote and supply, please contact sales@clementiabiotech.com



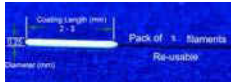
<b>6-0 large MCAO suture L910 PK10</b>
Catalog #: 6025910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 large MCAO suture L910 reusable PK10</b>
Catalog #: 6025910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>7-0 MaxB MCAO suture Re L12 PK5</b>
Catalog #: 702512PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>7-0 MaxB MCAO suture Re L23 PK5</b>
Catalog #: 702523PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>7-0 MaxB MCAO suture Re L34 PK5</b>
Catalog #: 702534PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>7-0 MaxB MCAO suture Re L45 PK5</b>
Catalog #: 702545PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>7-0 MaxB MCAO suture Re L56 PK5</b>
Catalog #: 702556PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

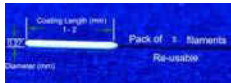


<b>7-0 MaxB MCAO suture Re L910 PK5</b>
Catalog #: 7025910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 7-0, diameter 0.06-0.09 mm, length 20mm; diameter with coating 0.25 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 60 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

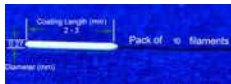
## MCAO Sutures > Diameter 0.27mm



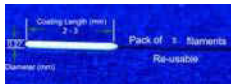
<b>5-0 Superfine MCAO suture L12 PK10</b>
Catalog #: 502712PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Superfine MCAO suture L12 PK5Re</b>
Catalog #: 502712PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



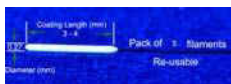
<b>5-0 Superfine MCAO suture L23 PK10</b>
Catalog #: 502723PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



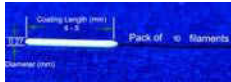
<b>5-0 Superfine MCAO suture L23 PK5Re</b>
Catalog #: 502723PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



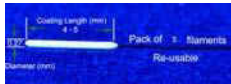
<b>5-0 Superfine MCAO suture L34 PK10</b>
Catalog #: 502734PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Superfine MCAO suture L34 PK5Re</b>
Catalog #: 502734PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



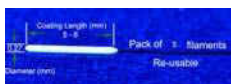
<b>5-0 Superfine MCAO suture L45 PK10</b>
Catalog #: 502745PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Superfine MCAO suture L45 PK5Re</b>
Catalog #: 502745PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



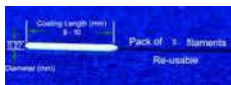
<b>5-0 Superfine MCAO suture L56 PK10</b>
Catalog #: 502756PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Superfine MCAO suture L56 PK5Re</b>
Catalog #: 502756PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



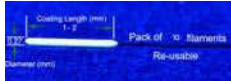
<b>5-0 Superfine MCAO suture L910 PK10</b>
Catalog #: 5027910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



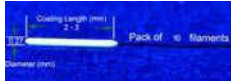
<b>5-0 Superfine MCAO suture L910 PK5Re</b>
Catalog #: 5027910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L12 PK10</b>
Catalog #: 602712PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L12 reusable PK10</b>
Catalog #: 602712PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L23 PK10</b>
Catalog #: 602723PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



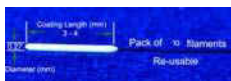
<b>6-0 Max MCAO suture L23 reusable PK10</b>
Catalog #: 602723PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



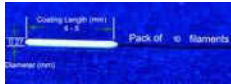
<b>6-0 Max MCAO suture L23 reusable PK5</b>
Catalog #: 602723PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



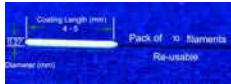
<b>6-0 Max MCAO suture L34 PK10</b>
Catalog #: 602734PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L34 reusable PK10</b>
Catalog #: 602734PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L45 PK10</b>
Catalog #: 602745PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L45 reusable PK10</b>
Catalog #: 602745PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



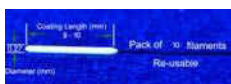
<b>6-0 Max MCAO suture L56 PK10</b>
Catalog #: 602756PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L56 reusable PK10</b>
Catalog #: 602756PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>6-0 Max MCAO suture L910 PK10</b>
Catalog #: 6027910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



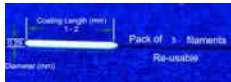
<b>6-0 Max MCAO suture L910 reusable PK10</b>
Catalog #: 6027910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 20mm; diameter with coating 0.27 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 100 +/- 10 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



## MCAO Sutures > Diameter 0.29mm



<b>5-0 fine MCAO suture L12 PK10</b>
Catalog #: 502912PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 fine MCAO suture L12 PK5Re</b>
Catalog #: 502912PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 fine MCAO suture L23 PK10</b>
Catalog #: 502923PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



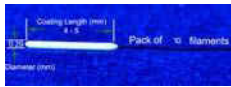
<b>5-0 fine MCAO suture L23 PK5Re</b>
Catalog #: 502923PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 fine MCAO suture L34 PK10</b>
Catalog #: 502934PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 fine MCAO suture L34 PK5Re</b>
Catalog #: 502934PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

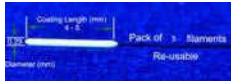


**5-0 fine MCAO suture L45 PK10**

Catalog #: 502945PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



**5-0 fine MCAO suture L45 PK5Re**

Catalog #: 502945PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

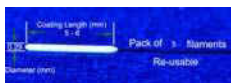


**5-0 fine MCAO suture L56 PK10**

Catalog #: 502956PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



**5-0 fine MCAO suture L56 PK5Re**

Catalog #: 502956PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



**5-0 fine MCAO suture L910 PK10**

Catalog #: 5029910PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



**5-0 fine MCAO suture L910 PK5Re**

Catalog #: 5029910PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.29 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 140 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.31mm

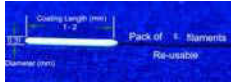


5-0 medium MCAO suture L12 PK10

Catalog #: 503112PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L12 PK5Re

Catalog #: 503112PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

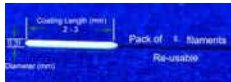


5-0 medium MCAO suture L23 PK10

Catalog #: 503123PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L23 PK5Re

Catalog #: 503123PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L34 PK10

Catalog #: 503134PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

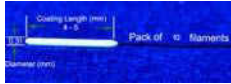


5-0 medium MCAO suture L34 PK5Re

Catalog #: 503134PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

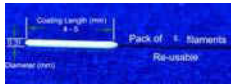


5-0 medium MCAO suture L45 PK10

Catalog #: 503145PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L45 PK5Re

Catalog #: 503145PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L56 PK10

Catalog #: 503156PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L56 PK5Re

Catalog #: 503156PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



5-0 medium MCAO suture L910 PK10

Catalog #: 5031910PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



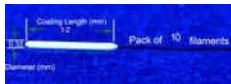
5-0 medium MCAO suture L910 PK5Re

Catalog #: 5031910PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.31 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 170 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.32mm

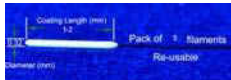


### 5-0 medium B MCAO suture L12 PK10

Catalog #: 503212PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

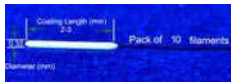


### 5-0 medium B MCAO suture L12 PK5Re

Catalog #: 503212PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

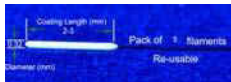


### 5-0 medium B MCAO suture L23 PK10

Catalog #: 503223PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 medium B MCAO suture L23 PK5Re

Catalog #: 503223PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 medium B MCAO suture L34 PK10

Catalog #: 503234PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

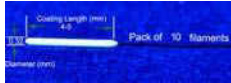


### 5-0 medium B MCAO suture L34 PK5Re

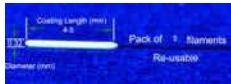
Catalog #: 503234PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 medium B MCAO suture L45 PK10</b>
Catalog #: 503245PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 medium B MCAO suture L45 PK5Re</b>
Catalog #: 503245PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 medium B MCAO suture L56 PK10</b>
Catalog #: 503256PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 medium B MCAO suture L56 PK5Re</b>
Catalog #: 503256PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

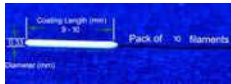


<b>5-0 medium B MCAO suture L910 PK10</b>
Catalog #: 5032910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 medium B MCAO suture L910 PK5Re</b>
Catalog #: 5032910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.32 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 185 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.33mm



### 4-0 Superfine MCAO suture L910 PK10

Catalog #: 4033910PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 large MCAO suture L12 PK10

Catalog #: 503312PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 large MCAO suture L12 PK5Re

Catalog #: 503312PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 large MCAO suture L23 PK10

Catalog #: 503323PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



### 5-0 large MCAO suture L23 PK5Re

Catalog #: 503323PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

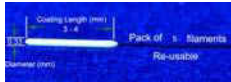


### 5-0 large MCAO suture L34 PK10

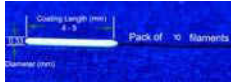
Catalog #: 503334PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L34 PK5Re</b>
Catalog #: 503334PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L45 PK10</b>
Catalog #: 503345PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L45 PK5Re</b>
Catalog #: 503345PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L56 PK10</b>
Catalog #: 503356PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L56 PK5Re</b>
Catalog #: 503356PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



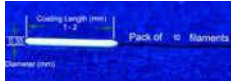
<b>5-0 large MCAO suture L910 PK10</b>
Catalog #: 5033910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture L910 PK5Re</b>
Catalog #: 5033910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.33 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 200 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



## MCAO Sutures > Diameter 0.35mm

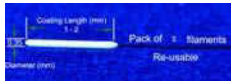


4-0 fine MCAO suture L12 PK10

Catalog #: 403512PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



4-0 fine MCAO suture L12 reusable PK5

Catalog #: 403512PK5Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



4-0 fine MCAO suture L23 PK10

Catalog #: 403523PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



4-0 fine MCAO suture L23 reusable PK10

Catalog #: 403523PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



4-0 fine MCAO suture L34 PK10

Catalog #: 403534PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



4-0 fine MCAO suture L34 reusable PK10

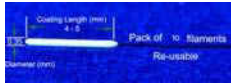
Catalog #: 403534PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 fine MCAO suture L45 PK10</b>
Catalog #: 403545PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 fine MCAO suture L45 reusable PK10</b>
Catalog #: 403545PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 fine MCAO suture L56 PK10</b>
Catalog #: 403556PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



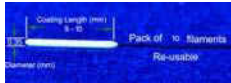
<b>4-0 fine MCAO suture L56 reusable PK10</b>
Catalog #: 403556PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



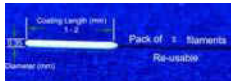
<b>4-0 fine MCAO suture L56 reusable PK5</b>
Catalog #: 403556PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 fine MCAO suture L910 PK10</b>
Catalog #: 4035910PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



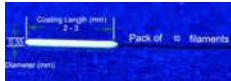
<b>4-0 fine MCAO suture L910 reusable PK10</b>
Catalog #: 4035910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L12 PK5Re</b>
Catalog #: 503512PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L12 PK10</b>
Catalog #: 503512PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



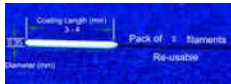
<b>5-0 large MCAO suture B1 L23 PK10</b>
Catalog #: 503523PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L23 PK5Re</b>
Catalog #: 503523PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L34 PK10</b>
Catalog #: 503534PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



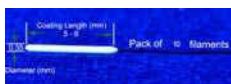
<b>5-0 large MCAO suture B1 L34 PK5Re</b>
Catalog #: 503534PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L45 PK10</b>
Catalog #: 503545PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L45 PK5Re</b>
Catalog #: 503545PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L56 PK10</b>
Catalog #: 503556PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L56 PK5Re</b>
Catalog #: 503556PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L910 PK10</b>
Catalog #: 5035910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B1 L910 PK5Re</b>
Catalog #: 5035910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.35 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 250 +/- 15 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.36mm



4-0 medium A MCAO suture L12 PK10
Catalog #: 403612PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



4-0 medium A MCAO suture L23 PK10
Catalog #: 403623PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



4-0 medium A MCAO suture L34 PK10
Catalog #: 403634PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



4-0 medium A MCAO suture L45 PK10
Catalog #: 403645PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



4-0 medium A MCAO suture L45 PK10 Re
Catalog #: 403645PK10Re
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments, reusable.
For quote and supply, please contact sales@clementiabiotech.com



4-0 medium A MCAO suture L56 PK10
Catalog #: 403656PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.36 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 270 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.37mm

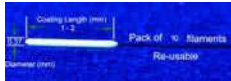


4-0 medium MCAO suture L12 PK10

Catalog #: 403712PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

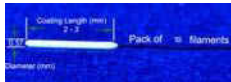


4-0 medium MCAO suture L12 reusable PK10

Catalog #: 403712PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com

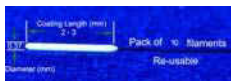


4-0 medium MCAO suture L23 PK10

Catalog #: 403723PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



4-0 medium MCAO suture L23 reusable PK10

Catalog #: 403723PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



4-0 medium MCAO suture L34 PK10

Catalog #: 403734PK10

Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

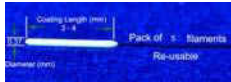


4-0 medium MCAO suture L34 reusable PK10

Catalog #: 403734PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 medium MCAO suture L34 reusable PK5</b>
Catalog #: 403734PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 medium MCAO suture L45 PK10</b>
Catalog #: 403745PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 medium MCAO suture L45 reusable PK10</b>
Catalog #: 403745PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



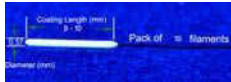
<b>4-0 medium MCAO suture L56 PK10</b>
Catalog #: 403756PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



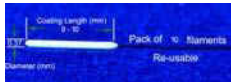
<b>4-0 medium MCAO suture L56 reusable PK10</b>
Catalog #: 403756PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.



<b>4-0 medium MCAO suture L56 reusable PK5</b>
Catalog #: 403756PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.



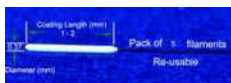
<b>4-0 medium MCAO suture L910 PK10</b>
Catalog #: 4037910PK10
Silicone rubber-coated monofilament for MCAO Model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 medium MCAO suture L910 reusable PK10</b>
Catalog #: 4037910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L12 PK10</b>
Catalog #: 503712PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L12 PK5Re</b>
Catalog #: 503712PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

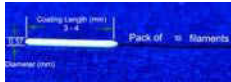


<b>5-0 large MCAO suture B2 L23 PK10</b>
Catalog #: 503723PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

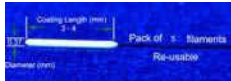


<b>5-0 large MCAO suture B2 L23 PK5Re</b>
Catalog #: 503723PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com





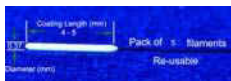
<b>5-0 large MCAO suture B2 L34 PK10</b>
Catalog #: 503734PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L34 PK5Re</b>
Catalog #: 503734PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



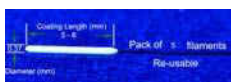
<b>5-0 large MCAO suture B2 L45 PK10</b>
Catalog #: 503745PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L45 PK5Re</b>
Catalog #: 503745PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L56 PK10</b>
Catalog #: 503756PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L56 PK5Re</b>
Catalog #: 503756PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B2 L910 PK10</b>
Catalog #: 5037910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



5-0 large MCAO suture B2 L910 PK5Re
Catalog #: 5037910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.37 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 280 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

### MCAO Sutures > Diameter 0.38mm



5-0 large MCAO suture B2.5 L45 PK10Re
Catalog #: 503845PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.15mm, length 30 mm; diameter with coating 0.38 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 300 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments, reusable.
For quote and supply, please contact sales@clementiabiotech.com



5-0 large MCAO suture B2.5 L56 PK10
Catalog #: 503856PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.38 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 300 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

### MCAO Sutures > Diameter 0.39mm



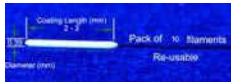
4-0 Medium B MCAO suture L12 PK10
Catalog #: 403912PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



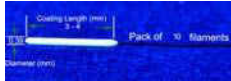
4-0 Medium B MCAO suture L12 reusable PK10
Catalog #: 403912PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



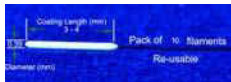
4-0 Medium B MCAO suture L23 PK10
Catalog #: 403923PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



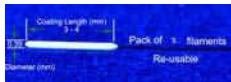
<b>4-0 Medium B MCAO suture L23 reusable PK10</b>
Catalog #: 403923PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L34 PK10</b>
Catalog #: 403934PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



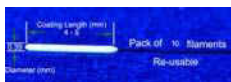
<b>4-0 Medium B MCAO suture L34 reusable PK10</b>
Catalog #: 403934PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L34 reusable PK5</b>
Catalog #: 403934PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



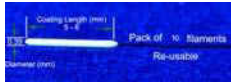
<b>4-0 Medium B MCAO suture L45 PK10</b>
Catalog #: 403945PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L45 reusable PK10</b>
Catalog #: 403945PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L56 PK10</b>
Catalog #: 403956PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L56 reusable PK10</b>
Catalog #: 403956PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Medium B MCAO suture L56 reusable PK5</b>
Catalog #: 403956PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



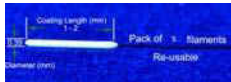
<b>4-0 Medium B MCAO suture L910 PK10</b>
Catalog #: 4039910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



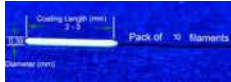
<b>4-0 Medium B MCAO suture L910 reusable PK10</b>
Catalog #: 4039910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L12 PK10</b>
Catalog #: 503912PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L12 PK5Re</b>
Catalog #: 503912PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L23 PK10</b>
Catalog #: 503923PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L23 PK5Re</b>
Catalog #: 503923PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L34 PK10</b>
Catalog #: 503934PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L34 PK5Re</b>
Catalog #: 503934PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



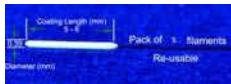
<b>5-0 large MCAO suture B3 L45 PK10</b>
Catalog #: 503945PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L45 PK5Re</b>
Catalog #: 503945PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L56 PK10</b>
Catalog #: 503956PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L56 PK5Re</b>
Catalog #: 503956PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L67 PK10</b>
Catalog #: 503967PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L910 PK10</b>
Catalog #: 5039910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 large MCAO suture B3 L910 PK5Re</b>
Catalog #: 5039910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

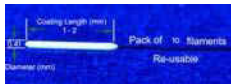


<b>6-0 special MCAO suture D39 L56 PK10</b>
Catalog #: 603956PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 6-0, diameter 0.09-0.11 mm, length 30 mm; diameter with coating 0.39 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 320 +/- 20 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments..
For quote and supply, please contact sales@clementiabiotech.com

<b>Special 105-mm long MCAO suture 0.39mm diameter</b>
Catalog #: 403956PK10-TL105
This product was added in response to customer's special request. Filament size 4-0, diameter 0.19 mm; Total length 105 mm; Tip diameter 0.39mm +/- 0.02 mm; Coating length 5-6 mm. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



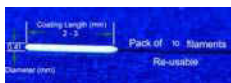
<b>4-0 large MCAO suture L12 PK10</b>
<b>Catalog #: 404112PK10</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 large MCAO suture L12 reusable PK10</b>
<b>Catalog #: 404112PK10Re</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



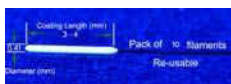
<b>4-0 large MCAO suture L23 PK10</b>
<b>Catalog #: 404123PK10</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 large MCAO suture L23 reusable PK10</b>
<b>Catalog #: 404123PK10Re</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

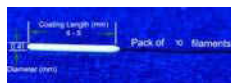


<b>4-0 large MCAO suture L34 PK10</b>
<b>Catalog #: 404134PK10</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

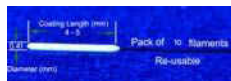


<b>4-0 large MCAO suture L34 reusable PK10</b>
<b>Catalog #: 404134PK10Re</b>
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.41mm



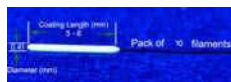
<b>4-0 large MCAO suture L45 PK10</b>
<b>Catalog #:</b> 404145PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 large MCAO suture L45 reusable PK10</b>
<b>Catalog #:</b> 404145PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



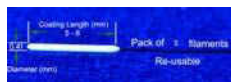
<b>4-0 large MCAO suture L45 reusable PK5</b>
<b>Catalog #:</b> 404145PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 large MCAO suture L56 PK10</b>
<b>Catalog #:</b> 404156PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

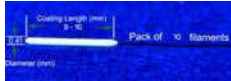


<b>4-0 large MCAO suture L56 reusable PK10</b>
<b>Catalog #:</b> 404156PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.



<b>4-0 large MCAO suture L56 reusable PK5</b>
<b>Catalog #:</b> 404156PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com





<b>4-0 large MCAO suture L910 PK10</b>
Catalog #: 4041910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 large MCAO suture L910 reusable PK10</b>
Catalog #: 4041910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.185 mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



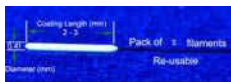
<b>5-0 Max MCAO suture L12 PK10</b>
Catalog #: 504112PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



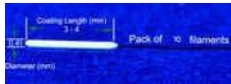
<b>5-0 Max MCAO suture L12 PK5Re</b>
Catalog #: 504112PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



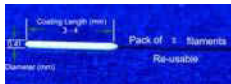
<b>5-0 Max MCAO suture L23 PK10</b>
Catalog #: 504123PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L23 PK5Re</b>
Catalog #: 504123PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L34 PK10</b>
Catalog #: 504134PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L34 PK5Re</b>
Catalog #: 504134PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L45 PK10</b>
Catalog #: 504145PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L45 PK5Re</b>
Catalog #: 504145PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



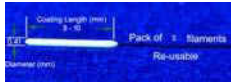
<b>5-0 Max MCAO suture L56 PK10</b>
Catalog #: 504156PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L56 PK5Re</b>
Catalog #: 504156PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



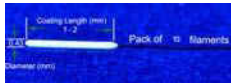
<b>5-0 Max MCAO suture L910 PK10</b>
Catalog #: 5041910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max MCAO suture L910 PK5Re</b>
Catalog #: 5041910PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.41 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 360 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

<b>Special 150-mm long MCAO suture 0.41mm diameter</b>
Catalog #: 404156PK10-TL150
This product was added in response to customer's special request. Filament size 4-0, diameter 0.19 mm; Total length 150 mm; Tip diameter 0.41mm +/- 0.02 mm; Coating length 5-6 mm. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.43mm



<b>4-0 Max MCAO suture L12 PK10</b>
Catalog #: 404312PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L12 reusable PK10</b>
Catalog #: 404312PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



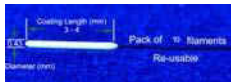
<b>4-0 Max MCAO suture L23 PK10</b>
Catalog #: 404323PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L23 reusable PK10</b>
Catalog #: 404323PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 2-36 mm. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



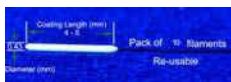
<b>4-0 Max MCAO suture L34 PK10</b>
Catalog #: 404334PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



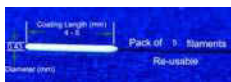
<b>4-0 Max MCAO suture L34 reusable PK10</b>
Catalog #: 404334PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L45 PK10</b>
Catalog #: 404345PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



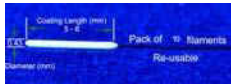
<b>4-0 Max MCAO suture L45 reusable PK10</b>
Catalog #: 404345PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



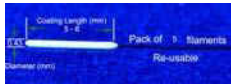
<b>4-0 Max MCAO suture L45 reusable PK5</b>
Catalog #: 404345PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L56 PK10</b>
Catalog #: 404356PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L56 reusable PK10</b>
Catalog #: 404356PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max MCAO suture L56 reusable PK5</b>
Catalog #: 404356PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



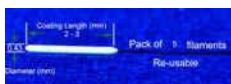
<b>4-0 Max MCAO suture L910 PK10</b>
Catalog #: 4043910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



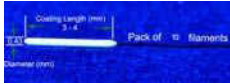
<b>4-0 Max MCAO suture L910 reusable PK10</b>
Catalog #: 4043910PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 9-10 mm, more suitable for skilled surgeons doing permanent MCAO, or shorter (less than 60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



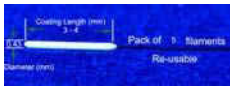
<b>5-0 Max B MCAO suture L23 PK10</b>
Catalog #: 504323PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L23 PK5Re</b>
Catalog #: 504323PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L34 PK10</b>
Catalog #: 504334PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L34 PK5Re</b>
Catalog #: 504334PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L45 PK10</b>
Catalog #: 504345PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L45 PK5Re</b>
Catalog #: 504345PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L56 PK10</b>
Catalog #: 504356PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>5-0 Max B MCAO suture L56 PK5Re</b>
Catalog #: 504356PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 5-0, diameter 0.14mm, length 30 mm; diameter with coating 0.43 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 400 +/- 30 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.45mm

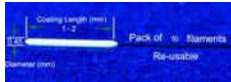


### 4-0 Max B1 MCAO suture L12 PK10

Catalog #: 404512PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

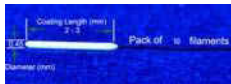


### 4-0 Max B1 MCAO suture L12 reusable PK10

Catalog #: 404512PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



### 4-0 Max B1 MCAO suture L23 PK10

Catalog #: 404523PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



### 4-0 Max B1 MCAO suture L23 reusable PK10

Catalog #: 404523PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



### 4-0 Max B1 MCAO suture L34 PK10

Catalog #: 404534PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

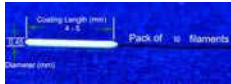


### 4-0 Max B1 MCAO suture L34 reusable PK10

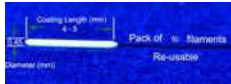
Catalog #: 404534PK10Re

Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments. Reusable.

For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B1 MCAO suture L45 PK10</b>
Catalog #: 404545PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B1 MCAO suture L45 reusable PK10</b>
Catalog #: 404545PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B1 MCAO suture L56 PK10</b>
Catalog #: 404556PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B1 MCAO suture L56 reusable PK10</b>
Catalog #: 404556PK10Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.45 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 450 +/- 50 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.47mm



<b>3-0 Superfine MCAO suture L45 PK10</b>
Catalog #: 304745PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm; coating length 4-5mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

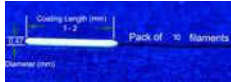


<b>3-0 Superfine MCAO suture L56 PK10</b>
Catalog #: 304756PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

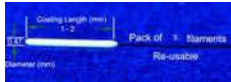


<b>3-0 Superfine MCAO suture L67 PK10</b>
Catalog #: 304767PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com





<b>4-0 Max B2 MCAO suture L12 PK10</b>
Catalog #: 404712PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



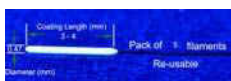
<b>4-0 Max B2 MCAO suture L12 reusable PK5</b>
Catalog #: 404712PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 1-2 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L23 PK10</b>
Catalog #: 404723PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 2-3 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L34 PK10</b>
Catalog #: 404734PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L34 reusable PK5</b>
Catalog #: 404734PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 3-4 mm, more suitable for skilled surgeons doing longer (>60 min) MCAO followed by reperfusion. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



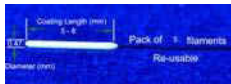
<b>4-0 Max B2 MCAO suture L45 PK10</b>
Catalog #: 404745PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L45 reusable PK5</b>
Catalog #: 404745PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L56 PK10</b>
Catalog #: 404756PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L56 reusable PK5</b>
Catalog #: 404756PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 5 filaments. Reusable.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L67 PK10</b>
Catalog #: 404767PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>4-0 Max B2 MCAO suture L910 PK10</b>
Catalog #: 4047910PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 4-0, diameter 0.19 mm, length 30 mm; diameter with coating 0.47 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 500 +/- 50 grams; coating length 9.5-10 mm. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.49mm



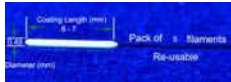
<b>3-0 fine MCAO suture 0.49mm L45 PK10</b>
Catalog #: 304945PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.49 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 550 +/- 50 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>3-0 fine MCAO suture 0.49mm L56 PK10</b>
Catalog #: 304956PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.49 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 550 +/- 50 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



<b>3-0 fine MCAO suture L67 PK10</b>
Catalog #: 304967PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.49 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 550 +/- 50 grams; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



3-0 fine MCAO suture L67Re PK5
Catalog #: 304967PK5Re
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.49 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 550 +/- 50 grams; coating length 6-7 mm, approximately 6.5 mm between ends of coating. Pack of 5 filaments, reusable.
For quote and supply, please contact sales@clementiabiotech.com

### MCAO Sutures > Diameter 0.51mm



3-0 MCAO suture 0.51mm L56 PK10
Catalog #: 305156PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.51 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 600 +/- 100 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



3-0 MCAO suture L45 PK10
Catalog #: 305145PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.51 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 600 +/- 100 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



3-0 MCAO suture L67 PK10
Catalog #: 305167PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.51 +/- 0.02 mm; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

### MCAO Sutures > Diameter 0.54mm



3-0 large MCAO suture 0.54mm L56 PK10
Catalog #: 305456PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.54 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 800 +/- 100 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



3-0 large MCAO suture L45 PK10
Catalog #: 305445PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.54 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 800 +/- 100 grams; coating length 4-5 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com



3-0 large MCAO suture L67 PK10
Catalog #: 305467PK10
Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.54 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 800 +/- 100 grams; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.
For quote and supply, please contact sales@clementiabiotech.com

## MCAO Sutures > Diameter 0.58mm



3-0 Max MCAO suture 0.58 mm L56 PK10

Catalog #: 305856PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.58 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 900 +/- 100 grams; coating length 5-6 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com



3-0 Max MCAO suture L67 PK10

Catalog #: 305867PK10

Silicone rubber-coated monofilament for MCAO model. Filament size 3-0, diameter 0.20 mm, length 30 mm; diameter with coating 0.58 +/- 0.02 mm, suitable for MCAO models in animals within body weight range 900 +/- 100 grams; coating length 6-7 mm, suitable for MCAO with reperfusion, or permanent MCAO. Pack of 10 filaments.

For quote and supply, please contact sales@clementiabiotech.com

## MCAO Surgical Tools



Hemostatic forceps with curved jaws

Catalog #: HMHF-CV2-22-125

Halsted mosquito hemostatic forceps with 22mm curved jaws and 2mm jaw width at 5mm from the tip; 12.5cm overall length.

For quote and supply, please contact sales@clementiabiotech.com



Hemostatic forceps with straight jaws

Catalog #: HMHF-ST2-23-125

Halsted mosquito hemostatic forceps with 23mm straight jaws and 2mm jaw width at 5mm from the tip; 12.5cm overall length.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting forceps fine with straight tips 0.15mm

Catalog #: MDF-ST015-15

Micro dissecting forceps with straight tips, 0.15mm tip width; 15cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting forceps superfine with curved tips 0.12mm

Catalog #: MDF-CV012-14

Micro dissecting forceps with curved tips, 0.12mm tip width; 14cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting forceps with curved tips 0.20mm

Catalog #: MDF-CV020-15

Micro dissecting forceps with curved tips, 0.20 mm tip width; 15cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting forceps with straight tips 0.20mm

Catalog #: MDF-ST020-14

Micro dissecting forceps with straight tips, 0.20 mm tip width; 14 cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting forceps with straight tips 0.20mm

Catalog #: MDF-ST020-11

Micro dissecting forceps with straight tips, 0.20mm tip width; 11 cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting scissors with 25mm straight blades

Catalog #: MDS-ST25-SP-10

Micro dissecting scissors with 25mm straight blades and sharp points; 10cm overall length.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting spring scissors with 0.15x7.5mm curved blades

Catalog #: MDSS-CV015-75-85

Micro dissecting spring scissors; 7.5mm curved cutting blades; 0.15mm tip width; 85cm overall length.

For quote and supply, please contact sales@clementiabiotech.com



Micro dissecting spring scissors with 0.15x7.5mm straight blades

Catalog #: MDSS-ST015-75-85

Micro dissecting spring scissors; 7.5mm straight cutting blades; 0.15mm tip width; 85cm overall length.

For quote and supply, please contact sales@clementiabiotech.com



Micro suturing forceps with 0.20mm straight tips and teeth

Catalog #: MSF-STT020-11

Micro suturing forceps with straight tips, tying platform and teeth; 0.20 mm tip width; 11 cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro suturing forceps with 0.20mm straight tips no teeth

Catalog #: MSF-STNT015-11F

Micro suturing forceps with straight tips, tying platform no teeth; 0.20 mm tip width; 11 cm overall length; flat holed handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro suturing forceps with 0.30mm curved tips and teeth

Catalog #: MSF-CVT030-15

Micro suturing forceps with curved tips, tying platform and teeth; 0.30mm tip width; 15cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro suturing forceps with 0.30mm straight tips and teeth

Catalog #: MSF-STT030-15

Micro suturing forceps with straight tips, tying platform and teeth; 0.3mm tip width; 15cm overall length; round anti-slip handle; made of stainless steel.

For quote and supply, please contact sales@clementiabiotech.com



Micro suturing needle holder with 10.5 mm straight jaws

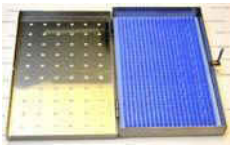
Catalog #: MSNH-ST-105-125

Micro suturing needle holder, 10.5 mm straight jaws, 12.5 cm overall length.

For quote and supply, please contact sales@clementiabiotech.com

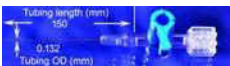


Micro suturing needle holder with 10mm curved jaws
Catalog #: MSNH-CV-100-125
Micro suturing needle holder, 10mm curved jaws, 12.0-12.5 cm overall length.
For quote and supply, please contact sales@clementiabiotech.com

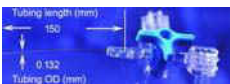


Stainless steel autoclave box 221mm x136mm x 20mm
Catalog #: SSABS-221-136-20
Stainless steel autoclave box with silicone mat. Dimension 221mm x136mm x 20mm.
For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.1-0.2 mm



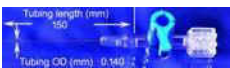
PI-132 microcatheter 150 mm connected to 1-way stopcock
Catalog #: PI-SC1-132-097-150
Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.132 mm, ID 0.097 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



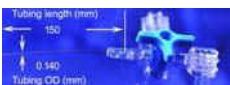
PI-132 microcatheter 150 mm connected to 4-way stopcock
Catalog #: PI-SC4-132-097-150
Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.132 mm, ID 0.097 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



PI-132 microcatheter 150 mm connected to female Luer
Catalog #: PI-FL-132-097-150
Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.132 mm, ID 0.097 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



PI-140 microcatheter 150 mm connected to 1-way stopcock
Catalog #: PI-SC1-140-102-150
Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.140 mm, ID 0.102 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



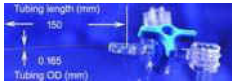
PI-140 microcatheter 150 mm connected to 4-way stopcock
Catalog #: PI-SC4-140-102-150
Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.140 mm, ID 0.102 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



PI-140 microcatheter 150 mm connected to female Luer
Catalog #: PI-FL-140-102-150
Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.140 mm, ID 0.102 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



PI-165 microcatheter 150 mm connected to 1-way stopcock
Catalog #: PI-SC1-165-127-150
Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.165 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.
For quote and supply, please contact sales@clementiabiotech.com



PI-165 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PI-SC4-165-127-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.165 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

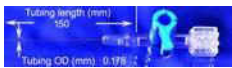


PI-165 microcatheter 150 mm connected to female Luer

Catalog #: PI-FL-165-127-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.165 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

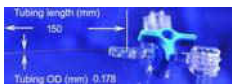


PI-178 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PI-SC1-178-140-150

Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.178 mm, ID 0.140 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PI-178 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PI-SC4-178-140-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.178 mm, ID 0.140 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

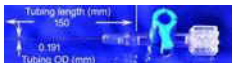


PI-178 microcatheter 150 mm connected to female Luer

Catalog #: PI-FL-178-140-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.178 mm, ID 0.142 mm, tubing length 140 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

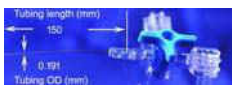


PI-191 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PI-SC1-191-152-150

Polyimide microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.191 mm, ID 0.152 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PI-191 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PI-SC4-191-152-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.191 mm, ID 0.152 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



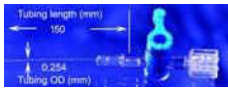
PI-191 microcatheter 150 mm connected to female Luer

Catalog #: PI-FL-191-152-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.191 mm, ID 0.152 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.2-0.3 mm

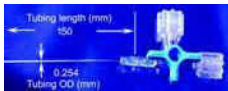


Guided PU-254 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PU-SC1-254-127-150-NT003

Guided polyurethane microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



Guided PU-254 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PU-SC4-254-127-150-NT003

Guided polyurethane microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



Guided PU-254 microcatheter 150 mm connected to female Luer

Catalog #: PU-FL-254-127-150-NT003

Guided polyurethane microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

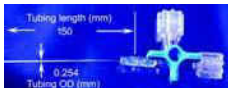


PE-254 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PE-SC1-254-127-150

Polyethylene microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PE-254 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PE-SC4-254-127-150

Polyethylene microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

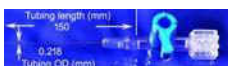


PE-254 microcatheter 150 mm connected to female Luer

Catalog #: PE-FL-254-127-150

Polyethylene microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.254 mm, ID 0.127 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

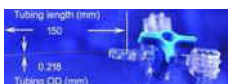


PI-218 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PI-SC1-218-175-150

Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.218 mm, ID 0.175 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PI-218 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PI-SC4-218-175-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.218 mm, ID 0.175 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



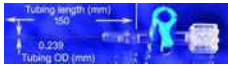


**PI-218 microcatheter 150 mm connected to female Luer**

**Catalog #:** PI-FL-218-175-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.218 mm, ID 0.175 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

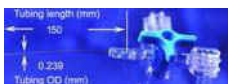


**PI-239 microcatheter 150 mm connected to 1-way stopcock**

**Catalog #:** PI-SC1-239-196-150

Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.239 mm, ID 0.196 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



**PI-239 microcatheter 150 mm connected to 4-way stopcock**

**Catalog #:** PI-SC4-239-196-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.239 mm, ID 0.196 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

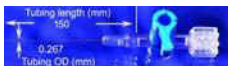


**PI-239 microcatheter 150 mm connected to female Luer**

**Catalog #:** PI-FL-239-196-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.239 mm, ID 0.196 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

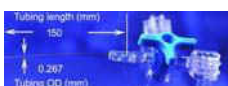


**PI-267 microcatheter 150 mm connected to 1-way stopcock**

**Catalog #:** PI-SC1-267-221-150

Polyimide microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.267 mm, ID 0.221 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



**PI-267 microcatheter 150 mm connected to 4-way stopcock**

**Catalog #:** PI-SC4-267-221-150

Polyimide microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.267 mm, ID 0.221 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



**PI-267 microcatheter 150 mm connected to female Luer**

**Catalog #:** PI-FL-267-221-150

Polyimide microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.267 mm, ID 0.221 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

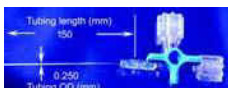


**VN-250 microcatheter 150 mm connected to 1-way stopcock**

**Catalog #:** VN-SC1-250-130-150

Vinyl microcatheter connected to a 1-way stopcock with female Luer lock for receiving male Luer syringe. OD 0.250 mm, ID 0.130 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



**VN-250 microcatheter 150 mm connected to 4-way stopcock**

**Catalog #:** VN-SC4-250-130-150

Vinyl microcatheter connected to a 4-way stopcock with 2 female Luer locks for receiving male Luer syringes. OD 0.250 mm, ID 0.130 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



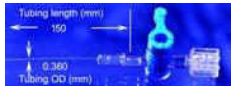
VN-250 microcatheter 150 mm connected to female Luer

Catalog #: VN-FL-250-130-150

Vinyl microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.250 mm, ID 0.130 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.3-0.4 mm

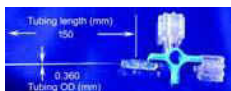


Guided PU-360 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PU-SC1-360-180-150-NT003

Guided polyurethane microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.360 mm, ID 0.180 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



Guided PU-360 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PU-SC4-360-200-150-NT003

Guided polyurethane microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.360 mm, ID 0.180 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

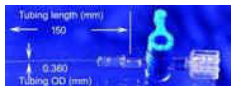


Guided PU-360 microcatheter 150 mm connected to female Luer

Catalog #: PU-FL-360-180-150-NT003

Guided polyurethane microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.360 mm, ID 0.180 mm, tubing length 150 mm. The catheter comes with a nitinol stylet of 0.076 mm (0.003") diameter. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

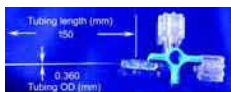


PE-360 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PE-SC1-360-200-150

Polyethylene microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.360 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PE-360 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PE-SC4-360-200-150

Polyethylene microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.360 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



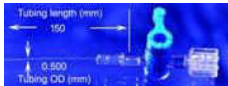
PE-360 microcatheter 150 mm connected to female Luer

Catalog #: PE-FL-360-200-150

Polyethylene microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.360 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.5-0.6 mm

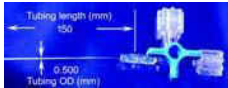


PE-500 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PE-SC1-500-200-150

Polyethylene microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.500 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PE-500 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PE-SC4-500-200-150

Polyethylene microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.500 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PE-500 microcatheter 150 mm connected to female Luer

Catalog #: PE-FL-500-200-150

Polyethylene microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.500 mm, ID 0.200 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

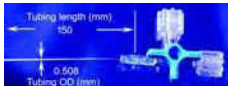


TF-508 microcatheter 150 mm connected to 1-way stopcock

Catalog #: TF-SC1-508-254-150

Teflon microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.508 mm, ID 0.254 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



TF-508 microcatheter 150 mm connected to 4-way stopcock

Catalog #: TF-SC4-508-254-150

Teflon microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.508 mm, ID 0.254 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



TF-508 microcatheter 150 mm connected to female Luer

Catalog #: TF-FL-508-254-150

Teflon microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.508 mm, ID 0.254 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.6-0.7 mm

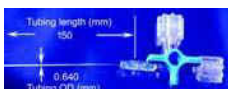


PE-640 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PE-SC1-640-280-150

Polyethylene microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PE-640 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PE-SC4-640-280-150

Polyethylene microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

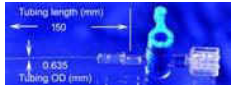


PE-640 microcatheter 150 mm connected to female Luer

Catalog #: PE-FL-640-280-150

Polyethylene microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

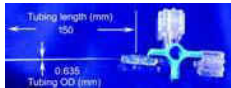


PU-635 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PU-SC1-635-305-150

Polyurethane microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.635 mm, ID 0.305 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PU-635 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PU-SC4-635-305-150

Polyurethane microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.635 mm, ID 0.305 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PU-635 microcatheter 150 mm connected to female Luer

Catalog #: PU-FL-635-305-150

Polyurethane microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.635 mm, ID 0.305 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

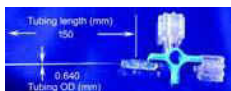


VN-640 microcatheter 150 mm connected to 1-way stopcock

Catalog #: VN-SC1-640-280-150

Vinyl microcatheter connected to a 1-way stopcock with female Luer lock for receiving male Luer syringe. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



VN-640 microcatheter 150 mm connected to 4-way stopcock

Catalog #: VN-SC4-640-280-150

Vinyl microcatheter connected to a 4-way stopcock with 2 female Luer locks for receiving male Luer syringes. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



VN-640 microcatheter 150 mm connected to female Luer

Catalog #: VN-FL-640-280-150

Vinyl microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.640 mm, ID 0.280 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.7-0.8 mm

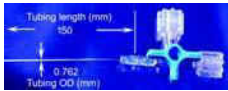


TF-762 microcatheter 150 mm connected to 1-way stopcock

Catalog #: TF-SC1-762-330-150

Teflon microcatheter connected to a one-way stopcock with female Luer for receiving male Luer syringe. OD 0.762 mm, ID 0.330 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



TF-762 microcatheter 150 mm connected to 4-way stopcock

Catalog #: TF-SC4-762-330-150

Teflon microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.762 mm, ID 0.330 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



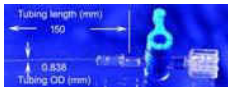
TF-762 microcatheter 150 mm connected to female Luer

Catalog #: TF-FL-762-330-150

Teflon microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.762 mm, ID 0.330 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## Microcatheters for Rats/Mice > OD 0.8-0.9 mm

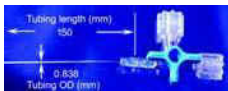


PU-838 microcatheter 150 mm connected to 1-way stopcock

Catalog #: PU-SC1-838-360-150

Polyurethane microcatheter connected to a one-way stopcock with a female Luer for receiving a male Luer syringe. OD 0.838 mm, ID 0.360 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PU-838 microcatheter 150 mm connected to 4-way stopcock

Catalog #: PU-SC4-838-360-150

Polyurethane microcatheter connected to a four-way stopcock with female Luer for receiving male Luer syringe. OD 0.838 mm, ID 0.360 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com



PU-838 microcatheter 150 mm connected to female Luer

Catalog #: PU-FL-838-360-150

Polyurethane microcatheter connected to a female Luer for receiving a male Luer syringe. OD 0.838 mm, ID 0.360 mm, tubing length 150 mm. Price is for each catheter set.

For quote and supply, please contact sales@clementiabiotech.com

## PID Temperature Controller



AC heating pad 12x15 inch

Catalog #: AC-50W120V-1215

50W 120VAC electric heating pad for maintaining animal body temperature during anesthesia. Wetproof. Cover washable. Size 12"x15". Work perfectly with Docol PID temperature controller.

For quote and supply, please contact sales@clementiabiotech.com



AC heating pad 8x12 inch

Catalog #: AC-16W120V-0812

16W 120VAC electric heating pad for maintaining animal body temperature during anesthesia. Wetproof. Size 8"x12". Work perfectly with Docol PID temperature controller.

For quote and supply, please contact sales@clementiabiotech.com



DC heating pad 30W 12VDC 9.8x5.9 inch

Catalog #: DC-30W12V-9859

This is a DC-powered electric heating pad for using with Docol PID temperature controller ADN-PID-12V8A, it cannot be used alone for maintaining animal body temperature during anesthesia. When connected with Docol PID temperature controller, its surface temperature can be maintained precisely towards the set target temperature, within a range of +/- 0.25 celcius degree.

Specifications: Power: 30 Watts at 12 VDC; Dimensions: 9.8x5.9x0.25 inch; Weight: 1.4 LB

For quote and supply, please contact sales@clementiabiotech.com



<b>Doccol multistep PID temperature controller</b>
Catalog #: WS1500EBPM
<p><b>Description</b></p> <p>This plug-and-play PID temperature controller was specially designed for controlling rodent body temperature using electric heating pad during in vivo surgery. Using PID technology, the controller is able to maintain a steady setpoint of temperature with minimal fluctuation (<math>\pm 0.1</math> degree C), and is ideal for in vivo small animal surgery. The temperature probe included can monitor rectal temperature for both rats and mice and serve as in vivo feedback for precise temperature control. Operation of this temperature control system is extremely easy. An operational instruction and user's manual will be provided with the package, and the user manual is also available to download from Doccol website.</p> <p><b>Specification:</b></p> <p>Input voltage: 100 to 240 VAC 50 /60 Hz. Output voltage: Same as the input. Maximum Current: 15A. Controller Mode: PID, PI, PD or P. Output switching device: Built-in optically isolated solid state relay with zero voltage crossing switching. Sensor tip dimensions: Beaded head diameter 3 mm, shaft diameter 1.5 mm, shaft length 3 cm. Sensor cable length: 4.92 ft (1.5 m). Timer range: 0.1 to 99.9 hours. It can be turned off by user. Temperature resolution: 0.1 degree C. Dimension: 6 x 3 x 8.3 inch (155x80x210 mm) WxHxD. Net Weight: 3.2 lb (1.5 kg) without power cord.</p> <p>For quote and supply, please contact sales@clementiabiotech.com</p>



<b>PID temperature controller for AC heating pad</b>
Catalog #: ADN-PID-120V2A
<p><b>Description:</b> The PID temperature controller model ADN-PID-120V2A is designed for using with an AC-powered heating pad AC-16W120V-0812 or AC-50W120V-1215 (sold separately). This controller offers high sensitivity and precision with t-type thermocouple sensor. It comes with a rectal temperature probe suitable for both mice and rats. The controller is equipped with a data logger, which can store measured temperature in a text file on a microSD card. It also provides a PC connection port for realtime monitoring and save measured data directly to PC. An operational instruction and user's manual will be provided with the package.</p> <p><b>Performance curve:</b></p> <p>Figure 1. shows a typical temperature monitoring result, which was obtained using the default PID settings and connected to heating pad AC-16W120V-0812, and the temperature sensor was placed in the center of the heating pad and covered with a piece of paper towel, the target temperature was set to 37.50 Celsius degree. The PID controlling process became stabilized quickly, and the heating pad temperature was maintained within a tight range of <math>\pm 0.10</math> Celsius degrees.</p> <p><b>Specifications:</b></p> <p>Input voltage: 100 to 240 VAC 50 /60 Hz. Output voltage: 120 VAC, 2A Max. Control Mode: PID, On-Off. Output switching device: OMRON SSR G3MB-202P, 120VAC, 2A.</p> <p>Rectal probe: Polyvinyl coated 24 AWG t-thermocouple wire, epoxy and silicon-rubber coated tip, 2-3 mm diameter. Probe cable length: 1.5 meter. Temperature resolution: 0.01 degree C. Temperature range: 0-100.00 degree C. Mini. Control Temperature: 5 degree C above ambient. Max. Control Temperature: 100.00 degree C. Temperature accuracy: <math>\pm 0.1</math> degree C (in 25-40 degree C range).</p> <p>Data logger: MicroSD card, 16G. PC connection port: RS232, works with RS232 to USB converter.</p> <p>Dimensions: 7.5x5.5x4.5 inch (190 x140x115 mm) WxHxD. Weight: 1.60 lb.</p> <p>For quote and supply, please contact sales@clementiabiotech.com</p>



T-couple feedback temperature probe
Catalog #: PV24G-T-150-23
T-type thermocouple sensor probe. Polyvinyl coated 24 AWG T-thermocouple wire with epoxy and silicon-rubber coated tip of 2-3 mm diameter. Temperature accuracy +/- 0.1 degree C. Probe cable length 1.5 meter. This probe is to use with Docol PID temperature controller Model numbers ADN-PID-12V8A and ADN-PID-120V2A.
For quote and supply, please contact sales@clementiabiotech.com

Temperature feedback sensor probe for mice and rats
Catalog #: Pt100RTD-WS1500EBPM
Sensor type: Pt100 RTD sensor. Sensor tip dimensions: Beaded head diameter 3 mm, shaft diameter 1.5 mm, shaft length 3 cm. Sensor cable length: 4.92 ft (1.5 m). Temperature resolution: 0.1 degree C . This probe is to use with Docol multistep PID temperature controller Model number WS1500EBPM.
For quote and supply, please contact sales@clementiabiotech.com

Temperature feedback sensor probe for rats
Catalog #: Pt100RTD-WS1500B
Sensor type: Pt100 RTD sensor. Sensor tip dimensions: 3.5 mm diameter x 30 mm long. Sensor cable length: 3 ft (915 mm). Temperature resolution: 0.1 degree C . This probe is to use with Docol PID temperature controller Model number WS1500B.
For quote and supply, please contact sales@clementiabiotech.com



USB to RS232 Adapter
Catalog #: USB20RS232-PL2303
USB to RS232 Adapter with Prolific PL2303 Chipset. CableCreation 3ft Gold Plated USB 2.0 to RS232 Male DB9 Serial Converter Cable for Windows 10, 8.1, 8,7, Vista, XP, 2000, Linux and Mac OS,Black.
For quote and supply, please contact sales@clementiabiotech.com