

MICRO CATHETER KIT

The image features a human torso with a detailed illustration of the arterial system in red. Overlaid on this is a collection of medical equipment: a long, thin, blue micro-catheter; a syringe with a blue plunger and a clear barrel; a blue guide wire with a circular loop at its tip; and a blue catheter handle. The background is a gradient of red and pink.

Bioteque provides micro catheters intended for peripheral artery disease, superselective angiography and/or infusion of various substances including diagnosis, embolization and treatment in peripheral vessels using an appropriate guiding catheter and guide wire

Do not use this product in the neuro and/or coronary vasculature.

ORDERING INFORMATION

Product Code	Distal Diameter(Fr)	Catheter Length (cm)	Tip Shape	Max. Compatible Guidewire (in)
BT-MC-26-110-016	2.6	110	Straight	0.016
BT-MC-26-130-016	2.6	130	Straight	0.016
BT-MC-26-150-016	2.6	150	Straight	0.016
BT-MC-26-110-018	2.6	110	Straight	0.018
BT-MC-26-130-018	2.6	130	Straight	0.018
BT-MC-26-150-018	2.6	150	Straight	0.018
BT-MC-26-110-021	2.6	110	Straight	0.021
BT-MC-26-130-021	2.6	130	Straight	0.021
BT-MC-26-150-021	2.6	150	Straight	0.021
BT-MC-27-110-016	2.7	110	Straight	0.016
BT-MC-27-130-016	2.7	130	Straight	0.016
BT-MC-27-150-016	2.7	150	Straight	0.016
BT-MC-27-110-018	2.7	110	Straight	0.018
BT-MC-27-130-018	2.7	130	Straight	0.018
BT-MC-27-150-018	2.7	150	Straight	0.018
BT-MC-27-110-021	2.7	110	Straight	0.021
BT-MC-27-130-021	2.7	130	Straight	0.021
BT-MC-27-150-021	2.7	150	Straight	0.021
BT-MC-28-110-016	2.8	110	Straight	0.016
BT-MC-28-130-016	2.8	130	Straight	0.016
BT-MC-28-150-016	2.8	150	Straight	0.016
BT-MC-28-110-018	2.8	110	Straight	0.018
BT-MC-28-130-018	2.8	130	Straight	0.018
BT-MC-28-150-018	2.8	150	Straight	0.018
BT-MC-28-110-021	2.8	110	Straight	0.021
BT-MC-28-130-021	2.8	130	Straight	0.021
BT-MC-28-150-021	2.8	150	Straight	0.021

Kit components:

Micro catheter x 1, Torquer x 1, Hydrophilic Guidewire x 1, Syringe x 1, Shaping Mandrel x 1, Introducer x 1