

Ambu® Neuroline Inoject

Single-patient EMG Needle



The Ambu Neuroline Inoject needles for single-patient use have been designed to give you the confidence and reliability you need when injecting Botulinum Toxin.

SUITABLE APPLICATIONS

Electromyography (EMG)

Botulinum Toxin Injection

FEATURES

- Carefully manufactured to give you the ultimate combination of strength and flexibility

- Ergonomic hub with an index mark for improved control
- Made from stainless steel with an ultra-smooth coating to minimise friction
- The tip of the needle is sharpened with precision to a back-cut, bevel shape to significantly increase patient comfort
- The needle hub has a secure Luer-Lock fitting to provide a secure connection to the syringe
- The needles feature a pre-attached lead wire with a touchproof safety connector
- Conveniently packaged in individual pouches, 10 pouches per box



ORDERING INFORMATION

ITEM NO.	LENGTH	CALIBER	HUB COLOUR	CONNECTOR
744 25-30/10	25 mm	0,30 (30G)	■ Grey	1.5 (DIN 42 802)
744 30-36/10	30 mm	0,36 (28G)	■ Purple	1.5 (DIN 42 802)
744 35-40/10	35 mm	0,40 (27G)	■ Blue	1.5 (DIN 42 802)
744 38-45/10	38 mm	0,45 (26G)	■ Green	1.5 (DIN 42 802)
744 50-50/10	50 mm	0,50 (25G)	■ Yellow	1.5 (DIN 42 802)
744 75-55/10	75 mm	0,55 (24G)	■ Red	1.5 (DIN 42 802)

