



Ultra Fine Clipper Scissors - Straight/Sharp/8cm/3mm Cutting Edge



These scissors are best suited for microscopic dissections of soft and mucous tissue such as: Removing sheath of ganglia to access neurons in aplysia. Cutting single nerve axons in aplysia, mollusks and snails. Stripping fascia off arteries and muscles. Dissecting ultra fine brain tissue. Cutting minute fiber optic strands. The minute fineness of the blades allows clear visualization of the tissue being dissected.

General Info

Product Number	15200-00
Category	Scissors & Micro Scissors > Micro Scissors
EAN	4251909509200



Find 15200-00 on finescience.com

Technical Info

Shipping Weight	26 g	Net Weight	8 g
Package Size	1 Pc.	Unit of Measure	EA
Minimum Order Quantity	1		
Alloymaterial	Surgical Stainless Steel (Inox)		
Bladeshape	Triangular		
Bladethickness	0.1 mm		
Cuttingedge	3 mm		
Length	8 cm		
Tipdiameter	0.05 mm		
Tips	Sharp/Sharp		
Tipshape	Straight		