

Pad rods with wooden, plastic or aluminum support - cotton or viscose tip

Sterile cotton / viscose examination swabs on wooden / plastic / aluminum support.
Outpatient use. Single use. LATEX FREE



STORAGE INSTRUCTIONS.

Store in a cool, dry place at room temperature and away from heat sources. Do not expose to direct sunlight, UV light and fluorescent lamps.
If the packaging is damaged or wet, discard the product. Do not use beyond the date of expiry indicated on the packaging.

USEFUL LIFE OF THE PRODUCT

5 years

PRECAUTIONS AND SAFETY

Warning: the product is combustible. Combustion can produce toxic fumes: carbon monoxide carbon, carbon monoxide, organic acids. Extinguishing media: water, powder, CO2.

COMPOSITION

Cotton wool / Viscose
PVC / birch wood / aluminum

STERILIZATION

Through ETO. The sterilization method has been validated in accordance with the UNI EN ISO 11135 standards.

METHOD OF DISPOSAL

To be disposed of as hospital waste according to current legislation.

Compliant with: EEC Directive 93/42, Directive 47/2007, UNI EN ISO 11135, EC Regulation 1907/2006 REACH

Class I medical device sterile pursuant to Legislative Decree 37/2010 in implementation of DIR. 93/42 EC smi

Code	Description	Rod material	Buffer material	Length mm	Sterile	Pieces per pack	Packing
05417001	Pad rod with aluminum support and viscous tip	aluminum	viscose	150	YES single pack	300	-
4344098	Pad rod with plastic support and cotton tip	plastic	cotton	150	YES single pack	1000	-
4344102	Pad rod with	wood	cotton	150	YES single	500	10x500

Code	Description	Rod material	Buffer material	Length mm	Sterile	Pieces per pack	Packing
	wooden support and cotton tip				pack		
4344543	Pad rod with plastic support and viscous tip	plastic	viscose	150	NO	4000	40x100
4344547	Swab rod in wood and cotton tip	wood	cotton	150	NO	2000	5x2000