### ordering information

Magic glue

Reference	Description	Packaging
MG121	1 mL vial	6 vials per box 2 boxes per reference

#### microcatheters compatibilities\*





Reference: 1. Izaaryene and al, Preclinical study on an animal model of a new non-adhesive cyanoacrylate (Purefill®) for arterial embolization, Diagnostic and Interventional Imaging (2016) 97, 1109-1116

Magic Glue is a liquid embolic agent indicated in the embolization of arteriovenous malformation. Manufactured by Peters Surgical SAS, 42 rue Benoit Frachon, 93013 Bobigny, France. Class III CE 0459 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC. First CE marking: 2018. MAGIC is a micro-catheter intented for selective and hyperselective vascular catheterization for diagnostic and therapeutic purposes. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion SAS. Carefully read the instructions for use before use. First CE marking: 1998. SONIC is a reinforced microcatheter intended for selective and hyper selective vascular catheterization for diagnostic or therapeutic purposes. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion SAS. Carefully read the instructions of use before use. First CE marking: 2012.

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## magic glue

the optimum duo with magic microcatheter





## magic glue

Cyanoacrylate glue

Intended in the embolization of arteriovenous malformation (AVM).

# reduced adhesive strength to the microcatheter<sup>1</sup>



Pure liquid embolic agent composed of n-hexyl cyanoacrylate monomers



short and long term
and same distal distribution
than n-butyl cyanoacrylate<sup>1</sup>

#### Safety

Reduced adhesive strength to the microcatheter

Once the polymerization is completed, Magic Glue has no more adhesiveness therefore less adhesive strength to catheters<sup>1</sup>

It allows for a longer time of injection

Low increase of temperature during polymerization

thanks to the long





