

squid 3^{mL}

towards a continuous and
controlled injection



avm* treatment

new syringe
for a better
injection
handling and
control

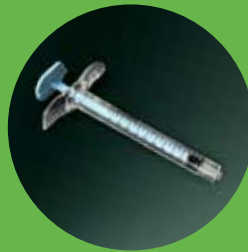
ordering information

The entire unique squid 3 mL portfolio is available in 3 mL

Squid

Reference	Viscosity	Density	Description
SQUID34_3	34 cP	/	High viscosity & standard radiopacity
SQUID34LD_3	34 cP	30% less than Squid 34	High viscosity & less radiopacity
SQUID18_3	18 cP	/	Standard viscosity & standard radiopacity
SQUID18LD_3	18 cP	30% less than Squid 18	Standard viscosity & less radiopacity
SQUID12_3	12 cP	/	Low viscosity & standard radiopacity
SQUID12LD_3	12 cP	30% less than Squid 12	Low viscosity & less radiopacity

each squid 3 mL kit contains



One 3 mL vial of squid

One 3 mL vial of DMSO**

One 1 cc blue syringe for DMSO**

One 3 cc white syringe for squid

One syringe adapter

* Arteriovenous Malformation

** Dimethyl Sulfoxide

SQUID is intended to the embolisation of lesions in the peripheral vasculature, including arteriovenous malformations and hypervascular tumors. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by EMBO-FLÜSSIGKEITEN A.G. Carefully read the instructions for use before use. First CE marking: 2013. The content of this document, in particular data, information, trademarks and logos is BALT SAS's sole property. © 2019 BALT and its affiliates, all rights reserved. All representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT SAS and its affiliates' copyrights and other intellectual proprietary rights. This document with associated pictures is non-contractual and is solely dedicated to healthcare professionals and BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT shall exclusively be used in accordance with the instructions for use included in the boxes. DC049GB (11/2019)

Balt

10, rue de la Croix Vigneron, 95160 Montmorency, France

Tél. : +33 (0)1 39 89 46 41

Fax : +33 (0)1 34 17 03 46

www.balt.fr

