

SQUIDPERI

EVOH Copolymer

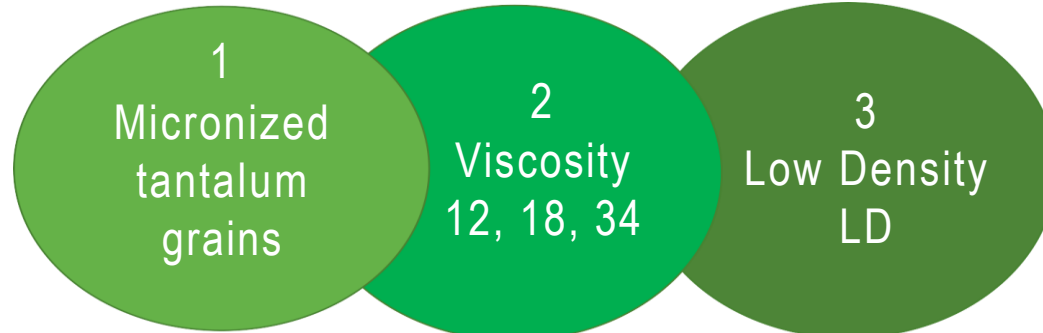


MAGIC GLUE

N-Hexyl-Cianoacrylate

Controllable injection & Cohesive delivery.

3 KEY FEATURES



Improves visualization under fluoroscopy

Essential for a distal embolization, specially in AVM

Essential characteristic for retreatment and reducing artefacts



- Longer polymerization time for more control.
- More elastic cast.
- Less adhesivity to the microcatheter.

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GLUBRAN[®]2



Class III medical device - CE Certificate for internal and endovascular use

The liquid embolic agent with **ADHESIVE PROPERTIES**



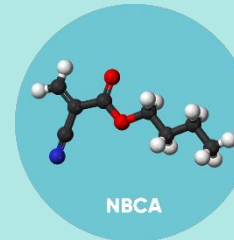
Builds the perfect cast for a definitive embolization



BIOCOMPATIBLE

COST EFFECTIVENESS

The only **CO-MONOMER** available on the market



+



Polymerisation TEMPERATURE 45°C → **NO WALL VESSEL DAMAGE**

Fast Polymerisation → useful in Emergency Bleeding

**After injection it solidifies within seconds resulting in stable and permanent occlusion of the vessel.
The adhesive property ensures permanent embolization without recanalization of the vessel.**

SOLVES: AVM, trauma bleedings, endoleaks, fistulas, varicocele, cysts and tumours, Prostate, PCS

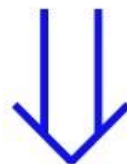
Onyx™ Liquid Embolic System 34L

Product features

Attributes

- Ethylene-vinyl alcohol (EVOH) copolymer
- Available in 1.5ml and 6ml vials
- 1ml DMSO syringe
- 1ml Onyx syringe
- Onyx 34L has less Tantalum than Onyx 18 & 34

Optimized for results



Performance

- Slow controlled injection and delivery method¹
- Ability to stop and start injections¹
- Excellent visibility²
- Reduced risk of catheter sticking due to cohesive deposition and delivery¹
- Less CT artifacts using Onyx 34L¹

Indication for Use

The Onyx™ liquid embolic system is indicated to embolize lesions in the peripheral vasculature, including endoleaks, arteriovenous malformations, portal veins, bleeding, and tumors.

¹ Medtronic data on file.

² Perez-Higueras, A. et al. Endovascular Treatment of Cerebral AVM: Our Experience with Onyx. *Interventional Neuroradiology* 11:141-157,2005.

The advantage of time.
The power of control.



Onyx™ liquid embolic system size offerings

Product name	Product code	Formulation	Volume
Onyx™	105-7200-060	18	1.5ml
	105-7200-080	34	1.5ml
	105-7315-080	34L	1.5ml
	105-7360-080	34L	6.0ml

Medtronic