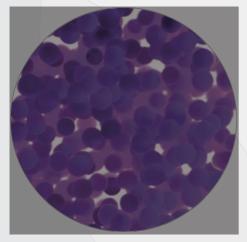
## **Embozene<sup>™</sup> Microspheres**

### **CALIBRATION • CONTROL • CONFIDENCE**

Embozene<sup>™</sup> Microspheres are spherical hydrogel, tightly calibrated, biocompatible, nonresorbable, coated with polymer Polyzene<sup>®</sup>-F, insoluble in solvents.



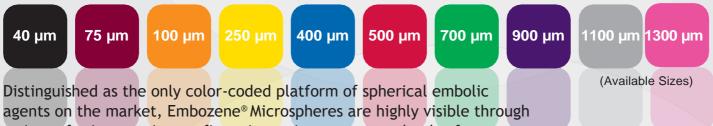
### **Precisioft Calibratioft**

DISTINCT SIZES FOR COMPLEX PROCEDURES

**Embozene<sup>™</sup> Microspheres** are offered in the broadest range of tightly calibrated sizes of any embolic microsphere available. Specific sizes of 40 µm up to 1300 µm microspheres enable selective and targeted embolization procedures.

### **Procedural Cofttrol**

EASY TO SEE, EASY TO USE



syringes for instant size confirmation to improve procedural safety.



## Coftftdeftce by Desigft THE BEST PHYSICIANS DESERVE THE BEST PRODUCTS

Embozene<sup>™</sup> Microspheres have been formulated and precisely calibrated to achieve a controlled microinjection. Exact, efficient, and effective, Embozene<sup>®</sup> Microspheres are a comprehensive embolic solution.

I learn more at Bostonscientific.com ]



# Embozene<sup>™</sup> Microspheres

### PRODUCT CATALOG

The uniquely color-coded sizing of Embozene<sup>™</sup> Microspheres is evident in the packaging, the syringe, and the microspheres themselves.



Embozene<sup>™</sup> Microspheres are indicated for use in embolization of hypervascular tumors and arteriovenous malformations including:

- Uterine Fibroids
- Tumors of the Head, Neck, Torso and Skeletal System
- Neurovascular and Peripheral
- Arteriovenous Malformations
- Hepatocellular Carcinoma
- Bleeding and Trauma
- Pre-Operative Reduction of Bleeding (Except for the Central Nervous System)

Embozene<sup>™</sup>Microspheres are available in prefilled 1 mL and 2 mL syringes.

Size	REF 1 mL	REF 2mL	
40µm	10410-S1	10420-S1	
75µm	10710-S1	10720-S1	
100µm	11010-S1	11020-S1	
250µm	12010-S1	12020-S1	
400µm	14010-S1	14020-S1	
500µm	15010-S1	15020-S1	
700µm	17010-S1	17020-S1	
900µm	19010-S1	19020-S1	
1100µm	111010-S1	111020-S1	
1300µm	113010-S1	113020-S1	

- Available in Color-Advanced and Opaque (Non-colored)
- Sold in Single Units
- Stable for 3 Years from the Date of Manufacture\*
- Packed in liquid form.

## Boston Scientific

#### bostonscientific.com

FRANCE | GERMANY | NETHERLANDS | UNITED KINGDOM | UNITED STATESAdvancing science for life™Boston Scientific Coporation • 300 Boston Scientific Way • Marlborough, MA 01752tel +1.(800). 876.9960 fax +1.(508).683.4000 Info@bsci.com