

ONCOLOGY



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HEPASPHERE™ MICROSPHERES

Doxorubicin-loaded HepaSphere Microspheres have demonstrated success in the treatment of Hepatocellular Carcinoma (HCC) with high-objective tumour response while minimising the impact to underlying healthy liver function.¹ HepaSphere Microspheres are reconstituted with saline or non-ionic contrast media and immediately swell to 4x their dry state diameter. These highly compressible microspheres facilitate outstanding contact with the vessel intima.



Catalogue Number	Size Range Dry Particles (µm)	Size Range When Expanded (µm)	Colour Code	Quantity (mg)
V225HS	30 - 60	120 - 240	Orange	25 mg
V325HS	50 - 100	200 - 400	Yellow	25 mg
V525HS	100 - 150	400 - 600	Blue	25 mg
V725HS	150 - 200	600 - 800	Red	25 mg

Packaged 1 per box.

HepaSphere Microspheres are not approved or available for sale in the United States.

¹Data on file.



At the level of occlusion, the conforming nature of the HepaSphere Microspheres allows them to adapt to the tortuous anatomy of the vessel lumen providing permanent occlusion.