HydroPearl® microspheres are:

- Biocompatible and non-resorbable
- First and only Polyethylene Glycol (PEG) microspheres
- Engineered for the treatment of uterine fibroids, arteriovenous malformations (AVMs) and other hypervascular tumors

Explore the advantages of the complete portfolio of embolization solutions

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>MICROSPHERE SIZES (μm)</th>
<th>VOLUME OF MICROSPHERES (ml)</th>
<th>MICROSPHERE COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>HP2S0075</td>
<td>75 ± 30</td>
<td>2</td>
<td>Orange</td>
</tr>
<tr>
<td>HP2S0200</td>
<td>200 ± 75</td>
<td>2</td>
<td>Yellow</td>
</tr>
<tr>
<td>HP2S0400</td>
<td>400 ± 75</td>
<td>2</td>
<td>Blue</td>
</tr>
<tr>
<td>HP2S0600</td>
<td>600 ± 75</td>
<td>2</td>
<td>Red</td>
</tr>
<tr>
<td>HP2S0800</td>
<td>800 ± 75</td>
<td>2</td>
<td>Green</td>
</tr>
<tr>
<td>HP2S1100</td>
<td>1100 ± 75</td>
<td>2</td>
<td>Purple</td>
</tr>
</tbody>
</table>

HydroPearl® microspheres are contained in a 20cc pre-filled syringe of sterile physiological buffered saline (PBS). 3-year shelf life from date of manufacture.

FIND OUT MORE

Phone: 800.462.4143
Fax: 800.431.5470

INTENDED USE:
The HydroPearl® microspheres are intended for the embolization of arteriovenous malformations and hypervascular tumors, including uterine fibroids.2

References:

For Recycling: More information about recycling your Terumo products is available at www.terumois.com
A RELIABLE APPROACH TO EMBOLIZATION

Predictability and quality you can see

HydroPearl® microspheres reinforce your confidence in procedural success

Added assurance for proper syringe selection with six color-coded sizes – from 75 μm to 1100 μm.1

Ease of use with enhanced suspension characteristics for even bead distribution.2

Significantly fewer broken beads when mixed between syringes.2,4

Deliver particles with confidence

HydroPearl® microspheres are engineered for more accurate embolization at the target area3,9

Uniform sizing allows for more predictable particle distribution.

Tight calibration closely matches specifications

More than 90% of HydroPearl® microspheres are within the range of label measurements.6

Proven compressibility and resilience

HydroPearl® microspheres are able to retain shape, without deformation,† after compression through a microcatheter2,4

Uniform sizing allows for more predictable particle distribution.

Achieve optimal compressibility of HydroPearl® microspheres with Progreat®, Progreat Alpha®, and GlideCath®2

Significantly fewer broken beads when mixed between syringes.2,4

*≤ 200 beads per sample mixed 20 times, followed by microscope inspection and measurement.