

# CAPPROSYN™

**Registered Brand Name**

- CAPPROSYN™

**Registered Chemical Name**

- POLYGLYTON™ 6211

**Composition**

- 60% glycolide
- 20% caprolactone
- 10% trimethylene carbonate
- 10% lactide



Directorius  
MIDAS SIMONČIUS



# Velosorb™ Fast Absorbable Braided Suture

## Technical Data Summary

<b>Registered Brand Name</b>	<ul style="list-style-type: none"><li>■ Velosorb™ Fast Suture</li></ul>
<b>Composition</b>	<ul style="list-style-type: none"><li>■ 90% glycolide</li><li>■ 10% lactide</li></ul>
<b>Coating</b>	<ul style="list-style-type: none"><li>■ glycolide &amp; lactide copolymer and calcium stearate</li></ul>
<b>Sterilization</b>	<ul style="list-style-type: none"><li>■ gamma irradiation</li></ul>
<b>Construction</b>	<ul style="list-style-type: none"><li>■ multifilament (braid)</li></ul>
<b>Coated</b>	<ul style="list-style-type: none"><li>■ yes</li></ul>
<b>Colors</b>	<ul style="list-style-type: none"><li>■ undyed</li></ul>
<b>USP Sizes</b>	<ul style="list-style-type: none"><li>■ 1 – 5/0</li></ul>
<b>Tensile Strength</b>	<ul style="list-style-type: none"><li>■ At day 5 no less than 45%</li></ul>
<b>Mass Absorption</b>	<ul style="list-style-type: none"><li>■ 40 - 50 days</li></ul>

