

## ReliZyme™ EP113

### Highly porous hydrophilic enzyme carriers

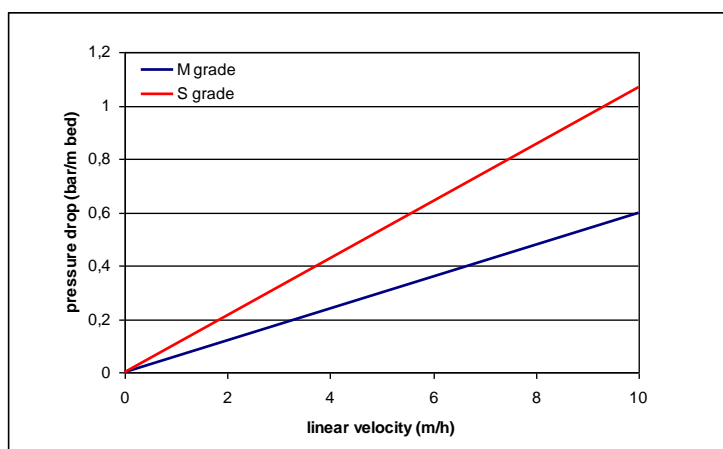


#### Product Features

Matrix	polymethacrylate
Appearance	perfect spherical white opaque beads
Functional group	epoxide
Oxirane content	min. 40 µmol/g wet
Median pore diameter	20 – 50 nm
True density	> 1.1 g/ml
Water retention	65 – 75 %
Temperature stability range	0 – 10 °C
pH stability range	5 – 8
Recommended storage temperature	4 – 6 °C
Storage time limit	6 months

Available grades	S	M
Particle size range	100 – 300 µm	200 – 500 µm

#### Pressure drop in water at 25°C



#### Remarks

Wear safety glasses and gloves during the resin handling. Refer to the Safety Data Sheet for all details.

#### Notice:

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