

A Subsidiary of A MITSUBISHI CHEMICAL

SEPABEADS[™] EC-EA

Porous hydrophilic enzyme carriers



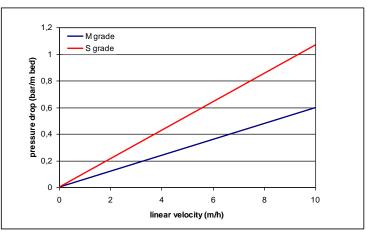
Product Features

Matrix
Appearance
Functional group
Ion Exchange Capacity
Median pore diameter
True density
Water retention
Temperature stability range
pH stability range
Recommended storage temperature

polymethacrylate perfect spherical white opaque beads ethylendiamino min. 600 μmol/g wet 10 – 20 nm > 1.1 g/ml 55 – 65 % 2 – 60 °C 1 – 14 room temperature

Available grades	S	Μ
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:

All the data and suggestions made herein are based upon our research and are believed to be accurate. However, no guarantee is made or implied since conditions and methods of use of our products are beyond our control. Our products are sold on the conditions that the user will evaluate himself, as well as our formulae and recommendations, to determine their suitability for his own purpose. Also, statements as to the use of our products are not be construed as recommendations for their use in the infringements of any patent.