SUGAR COLUMNS

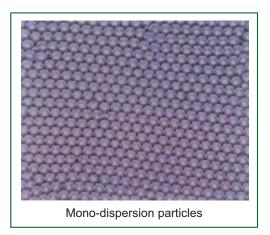




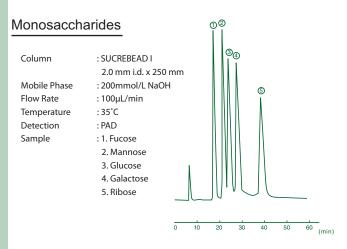
SUCREBEAD I

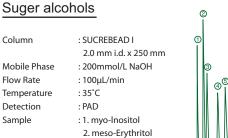
Sucrebead I is targeted exclusively to carbohydrate analysis. It is based on styrene/divinylbenzene polymer support. Its mono-dispersion character was given by the unique two-step swelling method used for the polymerization, and is advantageous in chromatographic separation.

- Excellent durability
- Efficient peaks at low pressure

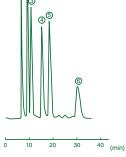


Sucrebead I, in combination with the pulsed amperometric detector (PAD), provides a high-sensitivity carbohydrate analysis.









SUCREBEAD II

Sucrebead II is developed to analyze carbohydrates by using anion-exchanging polymer as a stationary phase. Sucrebead II enables operation under high pH range and high selectivity with carbohydrates.

Optimum for analyzing oligosaccharides and polysaccharides

