AFFINITY COUPLING



PRODUCT	LOW Density GLYOXAL 6 RAPID RUN™	HIGH Density GLYOXAL 6 RAPID RUN™	LOW Density GLYOXAL 4 RAPID RUN™	HIGH Density GLYOXAL 4 RAPID RUN™	LOW Density GLYOXAL 6 RAPID RUN™ FINE	LOW Density GLYOXAL 4 RAPID RUN™ FINE
	High Flow Minimum distortion of immobilized Biomolecule. Exclusion Limit ~4 x 10 ⁶	High Flow Multiple Binding points. High immobilized biomolecule stability. Exclusion Limit ~4 x 10 ⁶	High Flow Minimum distortion of immobilized Biomolecule. Exclusion Limit ~3 x 10 ⁷	High Flow Multiple Binding points. High immobilized biomolecule stability. Exclusion Limit ~3 x 10 ⁷	High Flow Minimum distortion of immobilized Biomolecule. Exclusion Limit ~4 x 10 ⁶ . Recommended for packing cartridges	High Flow Minimum distortion of immobilized Biomolecule. Exclusion Limit ~3 x 10 ⁷ . Recommended for packing cartridges
CAT. No.	6RR-GLO-X	6RR-GM3-X	4RR-GLO-X	4RR-GH1-X	6RRF-GL0-X	4RRF-GL0-X
BEAD GEOMETRY & SIZE Spherical, Stand			rd: ~50-150 μm		Spherical, Fine: ~20-50 µm	
CROSSLINKED	Highly crosslinked					
AGAROSE %	6%	6%	4%	4%	6%	4%
MATRIX ACTIVE GRO	UPS		Agarose with some diols oxidized to aldehydes			
ACTIVATION DEGREE (µmol Glyoxyl/ml gel)	15 – 25	40 - 60	15 - 25	40 - 60	15 - 25	15 – 25
ANTIMICROBIAL AGE	GENT 20% Ethanol					
STORAGE TEMPERATURE			2 - 8°C			
X: Product Quantity (25 or 100 ml)					ABT TS GLYRR Rev. 2017/A

For laboratory use only. Not for use in diagnostic or therapeutic procedures.

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