



TECHNICAL SPECIFICATIONS AMINOETHYL RAPID RUN™ AGAROSE BEADS

CROSS-LINKED

Highly crosslinked agarose

MATRIX ACTIVE GROUPS

Amino groups

PRODUCT NAME	LOW Density AMINOETHYL 6 RAPID RUN™	HIGH Density AMINOETHYL 6 RAPID RUN™	VERY LOW Density AMINOETHYL 4 RAPID RUN™	HIGH Density AMINOETHYL 4 RAPID RUN™	VERY LOW Density AMINOETHYL 6 RAPID RUN™
	High Flow. Minimum distortion of immobilized biomolecule. Exclusion Limit $\sim 4 \times 10^6$	High Flow. Multiple Binding points. High immobilized biomolecule stability. Exclusion Limit $\sim 4 \times 10^6$	High Flow. Minimum distortion of immobilized biomolecule. Exclusion Limit $\sim 3 \times 10^7$	High Flow. Multiple Binding points. High immobilized biomolecule stability. Exclusion Limit $\sim 3 \times 10^7$	High Flow. Minimum distortion of immobilized Biomolecule. Exclusion Limit $\sim 4 \times 10^6$
AGAROSE %	6%	6%	4%	4%	6%
BEAD (Geometry, size)	Spherical, Standard: $\sim 50 - 150 \mu\text{m}$				Spherical, Fine: $\sim 20 - 50 \mu\text{m}$
ACTIVATION DEGREE (μmol diaminoethyl/ml gel)	15 – 25	40 – 60	3 – 6	40 – 60	3 – 6
CAT. No.	6RR-AL0-X	6RR-AM3-X	4RR-AVL4-X	4RR-AH1-X	6RRF-AVL4-X

ANTIMICROBIAL AGENT

0.5 M NaCl containing 0.02% thimerosal or 20% Ethanol

STORAGE TEMPERATURE

2 - 8°C

*X: Product Quantity (25 or 100 ml)

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

ABT TS AMINRR Rev. 2011/A