



TECHNICAL SPECIFICATIONS AMINOETHYL Agarose resins

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| BEAD (Geometry, size) | Spherical, Standard: 40-180 µm (approx.) | |
| CROSS-LINKED | Yes | |
| AUTOCLAVABLE | 121°, 30' | |
| MATRIX ACTIVE GROUPS | amino groups | |
| PRODUCT NAME | LOW Density AMINOETHYL 6BCL | VERY LOW Density AMINOETHYL 4BCL |
| AGAROSE % | 6 BCL | 4 BCL |
| ACTIVATION DEGREE (µmol diaminoethyl/ml gel) | 15 - 25 | 3 - 6 |
| BINDING CAPACITY ⁽¹⁾ (mg BSA/ml gel) | 2 - 6 | 2 - 4 |
| CAT. No. | 6BCL-ALO-X* | 4BCL-AVL4-X* |
| ANTIMICROBIAL AGENT | 0.5 M NaCl containing 0.02% thimerosal | |
| STORAGE TEMPERATURE | 2 - 8°C | |

⁽¹⁾ Orientative values for binding capacity using BSA

*X: Product Quantity

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