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## CERTIFICATE OF ANALYSIS

Product **UNCONJUGATED AGAROSE BEADS**

Catalog AG-1000

Amount 10 ml of settled gel (1:1, v/v slurry)

Lot No. ZE0206

Suspension Solution 10 mM HEPES, pH 7.5, 0.15 M NaCl, 0.08% sodium azide

Storage Refrigerate - DO NOT FREEZE

### Other Remarks

Wash gel thoroughly with buffer before use to remove sodium azide.

Unconjugated Agarose Beads are the same beads and are presented in the same format as all of our agarose-conjugated products. These 4% agarose beads are crosslinked to increase flow rates, to reduce compressibility, and to prevent melting in hot solutions. These beads can be used as a negative control in binding studies with other agarose conjugates, for prebinding applications, or for diluting our agarose-conjugated products.