

Recombinant Bovine Serum Albumin (rBSA)

PROTEINS AND BLOCKING AGENTS

Dried, expressed in yeast

Cat. No. 6500

Lot No.: xxxxxxXxx

Date of manufacture: mm-yyyy

Expiry date: mm-yyyy

Analysis: The product is analyzed for protein content (Bradford method), weight purity (SDS-PAGE), spectroscopic purity UV-Vis (ratio of absorbance at 260 and 280 nm), and moisture content (Loss on Drying).

Specifications:

Protein content:	> 80% w/w
Weight purity:	> 90%
Spectroscopic purity UV-Vis:	0.55 – 0.90
Moisture content:	< 10%

Results:

Protein content:	<u>xx%</u>
Weight purity:	<u>xx%</u>
Spectroscopic purity UV-Vis:	<u>x.xx</u>
Moisture content:	<u>xx%</u>

Storage: 15-30 °C, protected from moisture.

Remarks: For research use only.

Performed by: **Date:** dd-MMM-yyyy

Signature: XX

Approved by: **Date:** dd-MMM-yyyy

Signature: XX

Our immunoassay solutions are environmentally conscious, creating a safer work environment while helping our customers fulfill significant regulatory requirements.

We call it ECO-TEK!



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