

**SUPERCHEMIBLOCK
HETEROPHILE BLOCKING AGENT**

CATALOG NUMBER:	CBS-KSP
LOT#:	
DESCRIPTION:	Highly purified Mouse Immunoglobulins with proprietary augmenting reagents.
CONCENTRATION:	Total protein: 4.0 to 6.0 g/dL (Biuret method) 4.6 g/dL 9.5 to 11.5 mg/ml active component. 10.5 mg/mL
COUNTRY OF ORIGIN FOR: Bovine/Goat/Sheep DERIVED MATERIAL	USA
FORMAT:	Nonsterile liquid. 0.45 µm filtered.
BUFFER:	0.01M Phosphate buffer, 0.15M Sodium Chloride, no preservative added, pH 7.1.
STORAGE:	Store at -20 degrees, avoid multiple freeze-thaw cycles.
APPLICATION:	Super Chemiblock is designed for use in any classic sandwich type assay that has sensitivity to Rheumatoid Factor and/or HAMA-like interfering antibodies. It is not designed for serological assays intended to detect patient antibodies to various (infectious) agents. Unlike most blockers, Super Chemiblock contains both active and passive components and has proven to be the most effective all-around blocker in the Millipore blocker menu. Super Chemiblock may be used in conjunction with other Chemiblock reagents to optimize performance for a given assay.

For research use only; not for use as a diagnostic.

Important Note: During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For products with volumes of 200 µL or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.