

RECOMBINANT EQUINE CCL2



Catalog Number RP0054E-005 (5 µg)
(Quantity): RP0054E-025 (25 µg)
RP0054E-100 (100 µg)

Source: Yeast

Formulation: Lyophilized without carrier protein in 10% Trehalose.

Reconstitution: Reconstitute with sterile phosphate-buffered saline containing at least 0.1% carrier protein.

Stability and Storage: Stable for up to twelve months from date of receipt at -20°C. Stable for at least 3 months when stored in working aliquots with a carrier protein at -20°C. Avoid repeated freeze/thaw cycles.

Molecular Weight: 8.5 kDa (calculated)

Purity: >98% as visualized by SDS-PAGE analysis.

Amino Acid Sequence: QPDAINSPVT CCYTF'TGKKI SSQRLGSIYKR VTSSKCPKEA VIFK'TILAKE
ICADPEQKWV QDAVKQLDKK AQT'PKP (76)

Amino Acid Homology: Equus caballus (horse), Equus przewalskii (Przewalski's horse)

Country of Origin: USA

Support: Generation of this material is based upon work supported by the Cooperative State Research, Extension, Education Services (CSREES), USDA under project #0206006 US-Veterinary Immune Reagent Network.

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Reagents for Animal Model and Animal Health Research

1000 Westgate Drive, St. Paul, MN 55114
Customer.Service@KingfisherBiotech.com
KingfisherBiotech.com
651.646.0089