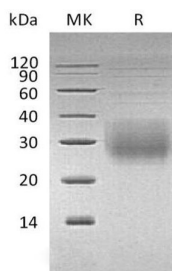


Human NKG2A-CD94 Heterodimer (NKG2A-CD94) Protein

Catalogue No.: abx693000



SDS-PAGE Analysis of Human NKG2A-CD94 Heterodimer Protein

Human NKG2A & CD94 Heterodimer Protein is a recombinant protein from Human produced in Human Cells. Recombinant Human NKG2A & CD94 Heterodimer is produced by our Mammalian expression system and the target gene encoding Arg100-Leu233 & Ser34-Ile179 is expressed with a 8His, Flag tag at the N-terminus.

Target: NKG2A & CD94 Heterodimer

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Human

Form: Lyophilized

Purity: > 95% (SDS-PAGE)

Storage: Store at < -20°C.

UniProt Primary AC: P26715 ([UniProt](#), [ExPASy](#)) Q13241 ([UniProt](#), [ExPASy](#))

Molecular Weight: 34.4 kDa

Sequence Fragment: Arg100-Leu233 and Ser34-Ile179

Tag: N- terminal 8 His tag and N-terminal Flag tag

Buffer: PBS, pH7.4.

Activity: Not tested

Datasheet

Version: 4.0.0

Revision date: 03 Jul 2025



Endotoxin Level: < 1.0 EU per µg as determined by the LAL method.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only