

Human IL-23/IL-12B & IL-23A protein (Recombinant) (No tag (IL12B) & N-his (IL23A)) (STJP002719) STJP002719

GENERAL INFORMATION

Product Type Proteins Short Description Host/Source HEK293 cells

PRODUCT PROPERTIES

Concentration

Formulation Lyophilised from a 0.22 Mu m filtered solution of PBS, pH 7.4.

Purification

Dilution Range > 95% by SDS-PAGE.

Storage Instruction Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID 3593

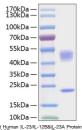
51561

Gene Symbol IL12B IL23A

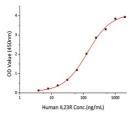
Uniprot ID IL12B_HUMAN

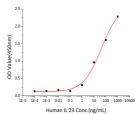
IL23A_HUMAN

Immunogen Sequence



Recombinant Human IL-23/IL-128&IL-23A Protei with SDS PAGE under reducing (R) and non conditions, showing single bands at 20 (IL-23A) kDa and 65-70 kDa, respectively.





Recombinant Human IL-23/IL-128&IL-23A induce secretion by mouse splenocytes. The ED-sub-50c/sub-effect is 21. 23-84. 94 ng/mL, corresponding to a specific of 1. 17A 10<sup>-4. 71A 10<sup

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081