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Product Datasheet

Human recombinant IL-23 p19 (Interleukin-23 p19) protein, AF BOB-PROTQ9NPF7-3

Article Name	Human recombinant IL-23 p19 (Interleukin-23 p19) protein, AF
Biozol Catalog Number	BOB-PROTQ9NPF7-3
Supplier Catalog Number	PROTQ9NPF7-3
Alternative Catalog Number	BOB-PROTQ9NPF7-3-5UG, BOB-PROTQ9NPF7-3-20UG, BOB-PROTQ9NPF7-3-100UG
Manufacturer	Boster Bio
Category	Proteine/Peptide
Application	Cell Culture
Species Reactivity	Human
Product Description	Interleukin 23 p19(IL-23p19) predicts a molecular mass of 20.7 kDa. Interleukin 23 is a heterodimeric cytokine composed of an IL-12p40 subunit that is shared with IL-12 and the IL-23p19 subunit. The receptor of IL23 is formed by the beta 1 subunit of...
Tag	His Tag (N-term)
UniProt	Q9NPF7
Source	Escherichia coli
Purity	>95% as determined by SDS-PAGE.
Form	The protein was lyophilized from a 0.2 µm filtered solution containing 1X PBS, pH 8.0. If you have any concerns or special requirements, please confirm with us.

Sequence

RAVPGGSSPAWTQCQQLS QKLCTLAWSAHPLVGHMDLREEGDEETTNDVP
HIQCGDGDPOGLRDNSQFCLQRIHQGLIFYEKLLGSDIFTGEP SLLPDSPVG
QLHASLLGLS QLLQPEGHHWETQQIPSLSPSQPWQRLLLRFKILRSLQAFVAV
AARVFAHGAATLSP with polyhistidine tag at the N-terminus.