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Product Datasheet

**Human IL-22 R alpha 1/IL-10 R beta (Luc) HEK293 Reporter Cell
ABS-CHEK-ATF167-2VIALS**

Artikelname	Human IL-22 R alpha 1/IL-10 R beta (Luc) HEK293 Reporter Cell
Artikelnummer	ABS-CHEK-ATF167-2VIALS
Hersteller Artikelnummer	CHEK-ATF167-2Vials
Alternativnummer	ABS-CHEK-ATF167-2VIALS
Hersteller	AcroBiosystems
Kategorie	Zellen/Zellkultur
Spezies Reaktivität	Human
Produktbeschreibung	The receptor for IL22, a heterodimeric complex of IL22RA1 and IL10RB, binds IL22, activating signaling pathways that induce genes important for cellular proliferation, inhibition of apoptosis and tissue specific genes, that can include antimicrobial ...
Tag	Luc
Quelle	The receptor for IL-22, a heterodimeric complex of IL-22RA1 and IL-10RB, binds IL-22, activating signaling pathways that induce genes important for cellular proliferation, inhibition of apoptosis and tissue specific genes, that can include antimicrobial
Expression System	HEK293
Formulierung	Liquid
Target-Kategorie	IL-22 R alpha 1/IL-10 R beta
Anwendungsbeschreibung	Screen for neutralizing antibodies blocking the stimulation of human IL-22 protein. Bioactivity detection of human IL-22 fusion protein.