

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

HEK293/Human Integrin alpha V beta 6 Stable Cell Line ABS-CHEK-ATP125-2VIALS

Article Name	HEK293/Human Integrin alpha V beta 6 Stable Cell Line
Biozol Catalog Number	ABS-CHEK-ATP125-2VIALS
Supplier Catalog Number	CHEK-ATP125-2Vials
Alternative Catalog Number	ABS-CHEK-ATP125-2VIALS
Manufacturer	AcroBiosystems
Category	Zellen/Zellkultur
Species Reactivity	Human
Product Description	Integrin alpha V beta 6 is a heterodimer of beta6 associating with alphaV. Integrin alphaV beta6 is a receptor for fibronectin and cytotactin. It recognizes the sequence RGD in its ligands. Internalisation of integrin alphaV beta6 via clathrinmediate...
Source	Integrin alpha V beta 6 is a heterodimer of beta-6 associating with alpha-V. Integrin alpha-V beta-6 is a receptor for fibronectin and cytotactin. It recognizes the sequence R-G-D in its ligands. Internalisation of integrin alpha-V beta-6 via clathrin-me
Expression System	HEK293
Form	Liquid
Target	Integrin alpha V beta 6
Application Notes	Useful for cell-based Integrin alpha V beta 6 binding assay