Human EPO receptor (EPOR) protein (Recombinant) (Fc-Tag) (STJP000466)

GENERAL INFORMATION

Product Type	Proteins
Host / Source	HEK293

PRODUCT PROPERTIES

Formulation	Lyophilised from 0.2 μm filtered PBS solution pH7.4.
Molecular Weight	Recombinant Human EPOR is a protein consisting of amino acid residues [Ala 25-Pro250], due to glycosylation migrates as an approximately 37 kDa protein on SDS-PAGE. NA
Storage Instruction	The lyophilized protein is stable for at least 1 year from date of receipt at-20°C. NA

TARGET INFORMATION

Gene ID	2057
Gene Symbol	EPOR
UniProt ID	EPOR_HUMAN
Immunogen Region	ECD
Immunogen Sequence	APPPNLPDPK FESKAALLAA RGPEELLCFT ERLEDLVCFW EEAASAGVGP GNYSFSYQLE DEPWKLCRLH QAPTARGAVR FWCSLPTADT SSFVPLELRV TAASGAPRYH RVIHINEVVL LDAPVGLVAR LADESGHVVL RWLPPPETPM TSHIRYEVDV SAGNGAGSVQ RVEILEGRTE CVLSNLRGRT RYTFAVRARM AEPSFGGFWS AWSEPVSLLT NA

ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.