

Product Datasheet

Human EZR protein (orb706933)

Description

Recombinant Human Ezrin Protein is produced

gene encoding...

Reactivity

Human

Endotoxins

Endotoxin: Less than 0.1 ng/μg (1 IEU/μg) as determined by LAL test.

Tested

ELISA, MS, SDS-PAGE, WB

Applications

Target

EZR

Preservatives

Liquid in a 0.2 μm filtered solution of 10mM HEPES, pH 7.4.

Form/Appearance

Liquid in a 0.2 μm filtered solution of 10mM HEPES, pH 7.4.

Storage

Store it at -20°C to -80°C for one year. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Note

For research use only

Application notes

Please minimize freeze-thaw cycles.

Protein Sequence

MPKPINVRVT TMDAELEFAI QPNTTGKQLF
DQVVKTIGLR EVWYFGLHYV DNKGFPWLK
LDKKVSAQEV RKENPLQFKF RAKFYPEDVA
EELIQDITQK LFFLQVKEGI LSDEIYCPPE
TAVLLGSYAV QAKFGDYNKE VHKSGYLSSE
RLIPQRVMDQ HKLTRDQWED RIQVWHAHR
GMLKDNAMLE YLKIAQDLEM YGINYFEIKN
KKGTDLWLGV DALGLNIYEK DDKLTPKIGF
PWSEIRNISF NDKKFVIKPI DKKAPDFVY
APRLRINKRI LQLCMGNHEL YMRRRKPDIT
EVQQMKAQAR EEKHQKQLER QQLETEKKRR
ETVEREKEQM MREKEELMLR LQDYEEKTKK
AERELSEIQ RALQLEEERK RAQEEAERLE
ADRMAALRAK EELERQAVDQ IKSQEQLAAE
LAETAKIAL LEEARRRKED EVEEWQHRAK
EAQDDLKTK EELHLVMTAP PPPPPVYEP
VSYHVQESLQ DEGAEPTGYS AELSSEGIRD
DRNEEKRITE AEKNERVQRQ LLTSSSELSQ
ARDENKRTHN DIIHNENMRQ GRDKYKTLRQ
IRQGNTKQRI DEFEAL

Purity

Greater than 95% as determined by reducing SDS-PAGE.

Source

E. coli