

Recombinant Human Charged multivesicular body protein 3(CHMP3),Escherichia Coli

Catalog No: #AP89678

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Package Size: #AP89678-1 20ug #AP89678-2 100ug #AP89678-3 1mg

Description

Product Name	Recombinant Human Charged multivesicular body protein 3(CHMP3),Escherichia Coli
Brief Description	Recombinant Protein
Host Species	E.coli
Purification	>85% (SDS-PAGE)
Immunogen Description	Expression Region: 2-222Sequence Info:Full Length of Mature Protein
Target Name	His-tagged
Other Names	VPS 24; VPS24; CGI 149; CGI149 protein; Charged multivesicular body protein 3; CHMP3; CHMP3_HUMAN; Chromatin modifying protein 3; Chromatin-modifying protein 3; HGNC:29865; hVps24; NEDF; Neuroendocrine differentiation factor; Vacuolar protein sorting 24 (yeast); Vacuolar protein sorting 24 homolog (S. cerevisiae); Vacuolar protein sorting associated protein 24; Vacuolar protein sorting-associated protein 24; vps24
Target Species	Homo sapiens (Human)
Target Sequence	GLFGKTQEK PPKELVNEWS LKIRKEMRVV DRQIRDIQRE EEKVKRSVKD AAKKGQKDVC IVLAKEMIRS RKAVSKLYAS KAHMNSVLMG MKNQLAVLRV AGSLQKSTEV MKAMQSLVKI PEIQATMREL SKEMMKAGII EEMLEDTFES MDDQEEMEEE AEMEIDRILF EITAGALGKA PSKVTDALPE PEPPGAMAAS EDEEEEEEEAL EAMQSRLATL RS
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.