

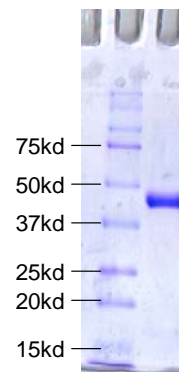
Recombinant Human Prorenin C-terminal hexa-His tag

Catalog Number: P-002

Source: * Recombinant human prorenin C-terminal Hexa His tag was expressed in HEK cells.

Molecular weight: * The purified human prorenin has a molecular weight ~45 kd.

Purity: * >95% by SDS-PAGE



Activity: * Although the prorenin does not contain renin, it does display a low level (<5%) of renin activity that is intrinsic to the zymogen

Formulation: * Prorenin was shipped at -20°C in 10 mM Tris pH 8.0 at a concentration of 1.0 mg/ml as determined by Bradford protein assay.

Storage: * Samples stored frozen at -20°C are stable for at least six months.
Avoid repeated freeze-thaw cycles.

PRICING FOR RECOMBINANT HUMAN HIS-TAGGED PRORENIN Catalogue Item P-002

Quantity	Price
100 µg	\$500/sample
1-1.99 mg	\$2500/mg
2-9.99 mg	\$1700/mg
10-20 mg	\$1,000/mg
Larger amounts	Inquire