

CHAMOT

Recombinant Human Holo-Transferrin

CM196-100MHP

CM196-500MHP

CM196-1GHP

CM196-5GHP



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Recombinant Human Holo-Transferrin

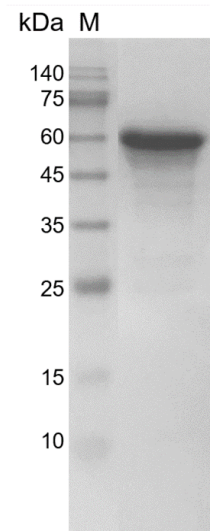
编号:	CM196-100MHP	规格:	100 mg
	CM196-500MHP		500 mg
	CM196-1GHP		1 g
	CM196-5GHP		5 g

类别: 重组蛋白 应用: Functional Assay

产品简介

描述: Human Holo-Transferrin Protein is an important iron-binding protein that plays a crucial physiological role in the human body. It is primarily found in blood and bodily fluids, responsible for transporting and delivering iron to various tissues and cells. Transferrin consists of two identical subunits, each capable of binding two iron ions. In the bloodstream, Transferrin transports iron from iron storage sites such as the intestines, liver, and spleen to other tissues to meet the cellular demand for iron.

来源: *Pichia pastoris*
纯度: >95% as determined by SDS-PAGE.
生物学活性: Testing in process
内毒素检测: < 0.1 EU per 1 µg of the protein by the LAL method.
蛋白序列: A DNA sequence encoding Human Holo-Transferrin Protein (#P02787) (Val20-Pro698) was expressed.



SDS- PAGE analysis of recombinant human Holo-Transferrin

产品组成

成分： 从含有 1X PBS, pH 8.0溶液中冻干的蛋白质.

产品储存/运输

产品形式	储存温度	储存时间
冻干粉	-20°C至-80°C	自收到之日起1年
重悬液	2°C至8°C	不超过1个月

运输方式： 蓝冰

产品使用

- 1、开盖前，建议3000-3500rpm离心5min。
- 2、推荐使用无菌水重悬冻干粉，溶液浓度不低于2mg/mL，并室温静置至少20min以充分溶解。勿涡旋剧烈振荡。
- 3、重悬后的溶液，2-8°C无菌保存不超过1个月。

WB= Western Blot; IP= Immunoprecipitation; IF= Immunofluorescence; IHC= Immunohistochemistry;
FACS= Fluorescence activated Cell Sorting; FA= Functional Assay