



Catalog: OM297542

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Transferrin Human

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☐ 100mg ☐ 1gr ☐ 10gr

Product profile

Product name	Transferrin Human
Product description	Recombinant Human Transferrin produced in Plant is a non-glycosylated, polypeptide chain containing 679 amino acids and having a molecular mass of 76 kDa.

Key Feature

Tested Applications	Cell Culture
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Target Information

Source	Oryza sativa (rice).
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Database Links

SwissProt ID	P02787
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Application

Application Notes	Recombinant Human Transferrin has increased the growth of numerous cell types including hybridoma and primary cell lines. The optimal concentration of Recombinant Human Transferrin for cell culture differs with the cell line. In CHO, effective concentrations range from 10-50 mg/liter. The reported effective concentrations for hybridoma and Vero cell lines range from 5mg/liter to 20mg/liter. Effective concentrations for primary cells range between 5mg/liter to 100mg/liter.:
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Additional Information

Storage Instructions	Lyophilized Transferrin although stable at room temperature for 3 weeks, should be stored desiccated below -18°C. Upon reconstitution Transferrin Human Recombinant should be stored at 4°C between 2-7 days and for future use below -18°C.
Storage Buffer	The protein (1mg/ml) was lyophilized with no additives.
Note	The product is for research use only, not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt
