

Native Human High Density Lipoprotein, Plasma

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|---------------------------------|---|------------------|---------------|
| Catalog No. | CSI19802A CSI19802B | Quantity: | 5 mg 10 mg |
| Description: | HDL is the vehicle for reversed cholesterol transport and estrification, serving as a scavenger for free cholesterol during intravascular catabolism of lipoproteins. HDL levels are inversely correlated with coronary heart disease. In a normal fasting individual, HDL concentrations range from 1.0-2.0 g/L. | | |
| Source: | Fresh human plasma, not frozen | | |
| Molecular Weight: | 175 kDa - 360 kDa | | |
| Formulation: | 0.02M Tris-HCl, 0.15M NaCl, 0.01% EDTA; pH 7.4 | | |
| Purity: | >95% by SDS-PAGE analysis Purity: single arc by IEP against antisera to whole human serum. Essentially free of other plasma lipoproteins as determined by electrophoresis using Fat Red 7B stain for lipids and Coomassie Blue for proteins. | | |
| Concentration: | ≥ 1.0 mg/ml, lot specific | | |
| Storage & Stability: | When stored at 2-8°C product is stable for up to 1 year. DO NOT FREEZE | | |

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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