



## Human Factor H Deficient Plasma (EDTA)

Catalog No. D700504  
Sample Insert/Reference Only

### Reagent Details

- 1 vial of Deficient Human Plasma (1 mL, Lyophilized)
- The plasma was established as better than 98% deficient on average by ELISA testing.
- Albumin level serves as control for depletion process

### Reconstitution

- Add 1 ml reagent grade water to produce a 1x deficient plasma

### Warnings

- The Deficient Plasma is for **Research Use Only**
- Variations between laboratories may be caused by technique differences. It is recommended that each laboratory establish its own acceptable ranges.
- Although all whole blood was deemed HIV and HBsAg negative, use universal precautions while testing.

### Storage Condition

- Before reconstitution store at  $-20^{\circ}\text{C}$ , or below.
- After reconstitution **aliquot to limit repeated freezing and thawing** and store at  $-60^{\circ}\text{C}$ , or below, until the expiration date.

