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## Apotransferrin, Human Plasma

Product Number 16-16-A32001

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Packaged 100 mg per vial

NOTE: This product has been cell culture tested and shown to be free of toxins and other contaminants which could inhibit cultured cell growth.

MW 80,000

Lyophilized from sterile 10 mM phosphate buffer, pH 7.4.

**Storage:** freezer

Apotransferrin has a physiological role in the transportation and distribution of iron among the body organs. It is also an important transport factor used in defined culture media. This product has less than 0.01% iron and has an iron binding capacity of 1.2 to 1.6 ug/mg.

**Purity:** >=95% by SDS -PAGE

Prepared from plasma shown to be non reactive for HbsAG, anti-HCV, anti-HBc, and negative for anti-HIV 1 & 2 by FDA approved tests.

Athens Research & Technology products are laboratory reagents and are not to be administered to humans or used for any drug purpose. For research use only.

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