

Goat Anti-Human Alpha Fetoprotein pAb

Catalog No.	CSI20406A	Quantity:	5 ml
	CSI20406B		10 ml

Description: Human Alpha fetoprotein (AFP) is a protein that is normally only produced in the fetus during its development. Human Alpha fetoprotein (AFP) measurement during pregnancy has been useful to detect certain abnormalities specifically if high levels of Human Alpha-fetoprotein (AFP) are found in amniotic fluid it can indicate a developmental defect in the baby.

Human Alpha fetoprotein (AFP) is measured in pregnant women, using maternal blood or amniotic fluid, as a screening test for a subset developmental abnormalities, principally open neural tube defects. Human Alpha-fetoprotein (AFP) appears in human of 4-week old fetuses, reaches its highest levels in the 12th-16th week of gestation, dropping Human Alpha-fetoprotein (AFP) to trace amounts after birth. Human Alpha-fetoprotein (AFP) is also found at high levels in the plasma and ascitic fluid of adults with hepatoma

Concentration: Typically 1 mg/ml or greater

Specificity: This antibody is monospecific to alpha-fetoprotein by immunoelectrophoresis and gel diffusion techniques.

Host: Goat

Immunogen: Human Alpha-Fetoprotein

Formulation: Liquid PBS buffer, pH 7.3

Storage & Stability: 2-8°C

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

