

32-9737: Recombinant Human Retbindin/RTBDN (C-6His)

Alternative Name : Retbindin

Description

Source : Human Cells;

Human Retbindin is a 229 amino acid secreted protein that belongs to the folate receptor family. The gene that encodes retbindin exists as two alternatively spliced isoforms. Retbindin is first expressed in retina. It may play a role in binding retinoids and other carotenoids as it shares homology with;riboflavin binding proteins. RTBDN gene was first identified in a study of human eye tissues.

Product Info

Amount : 500 µg / 50 µg

Content : Lyophilized from a 0.2 µm filtered solution of 20mM PB,150mM NaCl,pH7.4.

Amino Acid : Recombinant Human Retbindin is produced by our Mammalian expression system and the target gene encoding Ser31-Pro229 is expressed with a 6His tag at the C-terminus.