

Human Retinal Rod Rhodopsin-Sensitive Cgmp 3',5'-Cyclic Phosphodiesterase Subunit Delta (PDE6D) Protein

Catalogue No.: abx620187

Human Retinal Rod Rhodopsin-Sensitive Cgmp 3',5'-Cyclic Phosphodiesterase Subunit Delta (PDE6D) Protein is a recombinant Human protein produced in a Mammalian cell expression system.

Target: Retinal Rod Rhodopsin-Sensitive Cgmp 3',5'-Cyclic Phosphodiesterase Subunit Delta (PDE6D)

Origin: Human

Expression: Recombinant

Tested Applications: ELISA, WB, SDS-PAGE

Host: Mammalian cells

Conjugation: Unconjugated

Form: Lyophilized

Activity: Not tested

Purity: > 90% (SDS-PAGE)

Reconstitution: Reconstitute in sterile water to produce a stock solution.

Storage: Store at 2-8 °C if the entire vial will be used within 1 week. Aliquot and store at -20 °C for long-term storage. Avoid repeated freeze-thaw cycles.

UniProt Primary AC: O43924 ([UniProt](#), [ExPASy](#))

Molecular Weight: Calculated MW: 45.88 kDa

Sequence Fragment: Met1-Val150

Tag: C-terminal Fc tag

Buffer: Prior to lyophilization: PBS pH 7.4, 1 mM EDTA, 4% Trehalose, 1% Mannitol.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.