PDE4A (catalytic domain) (human), (recombinant)

PDE4A is the primary cAMP metabolizing enzyme and is expressed in many inflammatory cells. Its inhibition attenuates the production of various inflammatory cell functions. It is inhibited by rolipram.

Ordering Information

Order Online »

BML-SE521-0020

20µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage -80°C

Shipping Dry Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Phosphodiesterase 4A

Application Notes Useful for kinetic and functional studies, phosphorylation of

target substrates, drug screening.

Formulation Liquid. In 20mM Tris-HCl, pH 8.0, containing 150mM NaCl,

2mM DTT.

MW 37 kDa

Source Produced in E. coli. Active catalytic domain of

phosphodiesterase 4A.

UniProt ID P27815

Last modified: May 29, 2024



eu@enzolifesciences.com