

ICG PEG biotin (MW 2000)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Keep away from direct sunlight

Storage:

Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	ICG PEG biotin (MW 2000) is a fluorescent dye comprised of Indocyanine Green (ICG), PEG, and biotin. The ICG provides fluorescence labeling capability, PEG enhances biocompatibility and stability, and biotin allows binding to target molecules containing streptavidin, enabling targeted imaging or delivery (Ex/Em = 785/813 nm).
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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