ME-DMAE-NHS Parameter Specification

Packing specification:5mg,10mg

Name :2′,6′- Dimethylcarbonylphenyl 10-Methyl-9- acridinecarboxylate 4′- NHS Ester Triflate | Me-DMAE-NHS Acridine ester (Me-DMAE-NHS)

Molecular weight :632.56

Formula: C29H23F3N2O9S

Appearance:Yellow solid or powder

Storage conditions :2-5° C, sealed, protected from light and moisture

Use: It can be used for labeling of proteins, antigens, antibodies, nucleic acids (DNA, RNA), etc.

Product advantage: Purity:≥98%, stable process, small difference between batches.