



NSP-DMAE-NHS Parameters & Specification

Name: NSP-DMAE-NHS | Acridine ester NSP-DMAE-NHS

Packing: 10mg/bottle, 1g/bottle

CAS: 194357-64-7

Molecular weight: 590.60

Appearance: Yellow solid/powder

Molecular formula: C₃₀H₂₆N₂O₉S

Storage conditions: Room temperature, away from light and moisture

Usage: Chemiluminescence and immunoassay, receptor analysis, nucleic acid and peptide detection, etc.

Product Advantages: Purity: $\geq 98\%$, stable process, small difference between batches.