
Product Data Sheet

Product Name: ϵ -Maleimidocaproic acid-(2-nitro-4-sulfo)-phenyl ester . sodium salt
Cat. No.: GA24015

Chemical Properties

Cas. No. 101554-76-1

Formula $C_{16}H_{15}N_2NaO_9S$ M.Wt 434.36

Solubility Soluble in DMSO Storage Store at $-20^{\circ}C$

General tips For obtaining a higher solubility , please warm the tube at $37^{\circ}C$ and shake it in the ultrasonic bath for a while. Stock solution can be stored below $-20^{\circ}C$ for several months.

Shipping Condition Evaluation sample solution : ship with blue ice All other available size: ship with RT , or blue ice upon request.

Structure

Background

mal-sac-HNSA, an often used freely water-soluble, heterobifunctional crosslinking reagent for conjugation of sulfhydryl (cysteine)-containing peptides to carrier proteins. The reaction of mal-sac-HNSA with amino groups can be monitored spectrophotometr

Caution: Product has not been fully validated for medical applications. For research use only.

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