

5,5-Dithiobis-(2-nitrobenzoic acid), 99%

Description

Catalogue No.D 2355CategoriesCarbonyl compounds,Carboxylic acidsAssay99%Appearance (Colour)YellowAppearance (Form)PowderMelting point240-245 °CDensity1.79 g/cm³DESCRIPTIONDTNB, is a sulfhydryl reagent used to characterize reactive thiol groups.Precautions5,5-Dithio-bis-(2-nitrobenzoic Acid) [DTNB] Cas 69-78-3 " used to characterize reactive thiol groups. 5,5-Dithio-bis-(2-nitrobenzoic Acid) [DTNB] Cas 69-78-3 " used for measuring the free sulfhydryl content in proteins, peptides, and tissues. Also useful in photometric determination of thiols. A sulfhydryl reagent used to characterize reactive thiol groups.Â info@bio-string.com

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