



NP [Hexyl-Amine] (DAGB504)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Species	N/A
Conjugate	Hexyl-Amine
Applications	ELISA
Molecular Weight	295.34
Format	yellow powder
Size	10 mg, 50 mg
Buffer	This product may be dissolved in DMF/DMSO (1:1) or DMF/water (1:1) with the addition of 0.5M CO ₃ . Heat, to completely dissolve (95°C). Once heated the NP Hexyl Amine will go into solution. Upon cooling some of the NP Hexyl Amine will come out of solution. Remove the precipitate by filtering the NP Hexyl Amine solution. Store solution in aliquots at -20°C. Protect from light.
Preservative	None
Storage	2 to 8 °C
Ship	Ambient

BACKGROUND

Introduction	NP Hexyl Amine may be conjugated to succinimidyl esters or carboxyl groups via carbodiimide.
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