Thio-NADP

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-154924 19254-05-8 C ₂₁ H ₂₈ N ₇ O ₁₆ P ₃ S 759.47 Others Others Please store the product under the recommended conditions in the Certificate of Analysis.	$H_{2N} \xrightarrow{N = N}_{N = N} \xrightarrow{Q \in Q \cap Q}_{Q \in Q \cap Q \cap Q} \xrightarrow{Q \in Q \cap Q \cap Q}_{Q \in Q \cap Q \cap Q} \xrightarrow{P \in Q \cap Q \cap Q}_{Q \in Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{Q \in Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q \cap Q}_{N = Q \cap Q \cap Q} \xrightarrow{Q \cap Q \cap Q}_{N = Q \cap Q} \xrightarrow{Q \cap Q \cap Q}$
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Description

Thio-NADP (S-NADP) is a biochemical reagent that can be used as a biological material or organic compound for life science related research.

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

RedChemExpress

Product Data Sheet