



Sodium Thiocyanate Pretreatment Reagent (NaSCN)



Available in a 1L bottle or a 4L container.

A convenient 1M liquid formulation of NaSCN. Use for pre-treating tissue samples prior to application of nucleic acid probes for cytogenetic assays, including FISH. Priced 20% less than the comparable product from Abbott saving the typical laboratory hundreds of dollars annually. Available in two sizes: one liter bottle for use with Coplin jars or staining dishes and four liter container with flow control spout for filling baths on the Little Dipper Processor and Abbott VP 2000 instruments.

- Convenient ready-to-use liquid formulation
- Priced 20% less than Abbott
- Available in 1L bottle or 4L container with flow control spout
- No dilution required
- Store at room temperature

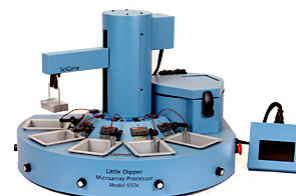
For Research Use Only

| PRODUCT | | CATALOG # |
|--|---|--|
| Sodium Thiocyanate Pretreatment Reagent, 1L. | | 2030-00-1 |
| Sodium Thiocyanate Pretreatment Reagent, 4L. | | 2030-00-2 |
| SPECIFICATION | | DESCRIPTION |
| Description | Clear, colorless liquid | |
| Storage | Room temperature | |
| RELATED PRODUCT | | DESCRIPTION |
| CytoBrite® Slide Incubation System | | Programmable slide incubation system for performing FISH/ISH hybridization protocols |
| Little Dipper® Processor | | Automates processing of slides for FISH and karyotype analysis. |
| FISH Wash Buffers | | Ready-to-use for post-hybridization washing of FISH slides. |
| CytoZyme® Stabilized Pepsin | | For readying tissue samples for hybridization with nucleic acid probes |
| CytoBond® Removable Coverslip Sealant | | Ready-to-use for temporary sealing slide coverslips. |
| PUB # | PUBLICATIONS | TYPE |
| M228 | Sodium Thiocyanate Pretreatment Reagent | MSDS |

Related Products



CytoBrite® Slide Incubation System



Little Dipper® Processor



FISH Wash Buffers



CytoZyme® Stabilized Pepsin



CytoBond Removable Coverslip Sealant