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Hi-Di™ Formamide



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Applied Biosystems™

Hi-Di™ Formamide

This is highly deionized formamide used to resuspend samples before electrokinetic injection on capillary electrophoresis systems. For Research Use Only. [Read more](#)

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Catalog Number	Quantity
4311320	25 mL
4440753	4x 5 mL

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Catalog Number 4311320



Price (MDL) / Each

-

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Quantity:

25 mL

Product Overview

Documents

FAQ

For Research Use Only. Not for use in diagnostics procedures.

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Specifications

For Use With (Application)	Sequencing
Form	Liquid
Product Line	High-Di™
Product Type	Formamide
Quantity	25 mL
Reagent Type	Formamide
Shipping Condition	Dry Ice
Unit Size	Each

Contents & Storage

Store at -15°C to -25°C. Avoid multiple freeze-thaw cycles.

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Lot #	Certificate Type	Date	Catalog Number(s)
 2501980	Certificate of Analysis	May 27, 2025	4311320
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Safety Data Sheets



SDS

Scientific Resources

Brochures



- [High coverage gene expression profiling on the Applied Biosystems® 3500xL Genetic Analyzer--a sensitive method for detecting gene transcripts](#)
- [Brochures & Specifications:OpenArray® technology on the QuantStudio 12K Flex Real-Time PCR System\(English\)](#)

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Application Notes



- [Application note: Multiplexed target fragment analysis for detection of viral pathogens, including SARS-CoV-2](#)
- [Application Note: MLPA assays on the SeqStudio Genetic Analyzer\(Japanese\)](#)

Reference Materials



- [COVID VIC protocol \(.zip\)](#)

Scientific Guides



- [Protocol: Detection of RNA from SARS-CoV-2 using fragment analysis](#)

Product Information



Manuals



- [Product Info Sheet: Hi-Di Formamide](#)
- [Product Info Sheet: Hi-Di Formamide, Genetic-analysis grade, 25 mL](#)
- [User Guide: DNA Fragment Analysis by Capillary Electrophoresis \(English\)](#)

Limited Use Label Licenses (LULL)

License #481 - Sequencing or Fragment Analysis Intellectual Property



requently asked questions (FAQs)

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How long can I keep my samples in Hi-Di Formamide? ▼

When trying to make a matrix, I got an error message saying “Not enough peaks to make a matrix”. What happened? ▼

What do I need to do to get the Sequencing Analysis v.5.X Software to autoanalyze my 310 Genetic Analyzer sequencing samples? ▼

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