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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
4440753	4 x 5 mL
4311320	25 mL

atalog number 4440753





Quantity: 4 x 5 mL

Product Overview



Ask our AI about this Product

FAQ

Documents

This is highly deionized formamide used to resuspend samples before electrokinetic injection on capillary electrophoresis systems.

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

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Specifications

Description	Formamide, 4x 5mL, Liquid, Formamide Reagent Type
Product Type	Formamide
Quantity	4 x 5 mL
Product Line	High-Di
Unit Size	Each

Contents & Storage

Store at -15 to -25°C.



Have questions about this product? Ask our AI assisted search.

Ask a question about this product.

How do I begin troubleshooting my fragment analysis experiment?



Can I use something other than Hi-Di Formamide to resuspend my sample?

What is the shelf-life of Hi-Di Formamide (Cat. No. 4311320, 4440753)?

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Frequently asked questions (FAQs)

How do I make a sequencing matrix on the 310 Genetic Analyzer?	▼
My baseline is too high (too low). How can I fix this?	▼
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?	▼

[View all Hi-Di™ Formamide, 4x 5 mL FAQs](#) >

Documents & Downloads

Certificates

Search by lot number or partial lot number

Search

Lot #	Certificate Type	Date	Catalog Number(s)
2605048	Certificate of Analysis	Jun 02, 2026	4311320
2605049	Certificate of Analysis	Jun 02, 2026	4311320
2604047	Certificate of Analysis	May 18, 2026	4311320



5 results displayed, search above for a specific certificate

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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\(English\)](#)

 [Brochures & Specifications:QuantStudio 12K Flex REal-Time PCR System with OpenArray Block\(English\)](#)

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](#)



Manuals



[Product Information Sheet: Hi-Di Formamide](#)



[Product Info Sheet: Hi-Di Formamide, Genetic-analysis grade, 25 mL](#)



[User Guide: DNA Fragment Analysis by Capillary Electrophoresis \(English\)](#)