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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](#)

Have Questions? [Contact Us](#)

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Catalog Number	Quantity
4440753	4x 5 mL
4311320	25 mL

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Price (MDL) / Each

-

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Quantity:

4x 5 mL

Product Overview

[Documents](#)

[FAQ](#)

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

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

Contents & Storage


Store at -15 to -25°C.

Documents & Downloads

Certificates

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Lot #	Certificate type	Date	Catalog Number(s)
 2411974	Certificate of Analysis	Dec 13, 2024	4311320
 2411975	Certificate of Analysis	Dec 13, 2024	4311320
 2411972	Certificate of Analysis	Dec 05, 2024	4311320
 2411973	Certificate of Analysis	Dec 05, 2024	4311320
 2410971	Certificate of Analysis	Nov 18, 2024	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\(English\)](#)

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

Application Notes



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[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](#)

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

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

Limited Use Label Licenses (LULL)

License #481 - Sequencing or Fragment Analysis Intellectual Property



Frequently asked questions (FAQs)

When I started my run on the Applied Biosystems 3500/3500xL Genetic Analyzer, an error occurred: "Unstable Electrophoresis current detected, check for air bubbles" but I don't see any bubbles. What else can cause this?



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



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Do I need to replace the buffer every 14 days if the Applied Biosystems 3500/3500xL Genetic Analyzer is not in use? 

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