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Anode Buffer Container (ABC), for...



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Applied Biosystems™

Anode Buffer Container (ABC), for 3500/SeqStudio™ Flex

The Anode Buffer Container (ABC) contains 1X running buffer to support all electrophoresis applications on the Applied Biosystems 3500 and SeqStudio Flex series genetic analyzers.

Have Questions? [Contact Us](#)

Catalog Number	Quantity
4393927	4 pack

Catalog number 4393927	
Price (MDL)	



Product Overview



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FAQ

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The Anode Buffer Container (ABC) contains 1X running buffer to support all electrophoresis applications on the Applied Biosystems 3500 and SeqStudio Flex series genetic analyzers. It is made in a ready-to-use, disposable container with a radio frequency identification (RFID) tag incorporated into the label. The top of the ABC is heat sealed with a plastic film, which should be removed prior to direct installation on the instrument. Each package includes four individual containers.

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

Specifications

Recommended Storage	Contains 4 packs of anode buffer container. Store the Anode Buffer Container at 2-8°C until ready to use. Refer to the expiration date on the label.
For Use With (Equipment)	3500 Series Genetic Analyzers, SeqStudio Flex Series Genetic Analyzers
Quantity	4 pack
Unit Size	Each



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

How long can I keep the polymer on the Applied Biosystems 3500/3500xL Genetic Analyzer?

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requently asked questions (FAQs)



- My Applied Biosystems 3500/3500xL Genetic Analyzer consumables have expired, but how long past expiration can I really use them? ▼
- I am only using the Applied Biosystems 3500/3500xL Genetic Analyzer once a week. Should I leave the polymer on the instrument or put it back in the refrigerator? ▼
- Do I need to replace the buffer every 14 days if the Applied Biosystems 3500/3500xL Genetic Analyzer is not in use? ▼

[View all Anode Buffer Container \(ABC\), for 3500/SeqStudio™ Flex FAQs >](#)

Documents & Downloads

Certificates

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Lot #	Certificate Type	Date	Catalog Number(s)
 2605074	Certificate of Analysis	Jun 05, 2026	4393927
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Safety Data Sheets



Scientific Resources



 [White paper: Shipping Capillary electrophoresis running at ambient temperature](#)

Technical Notes



 [Technical Note: Ambion Shipping Conditions Anode and Cathode Buffer Container](#)

Product Information

Manuals



 [Product Information Sheet: Anode Buffer Container 3500/Flex Series](#)

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