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3500 Genetic Analyzer 8-Capillary...



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Applied Biosystems™

## 3500 Genetic Analyzer 8-Capillary Array, 36 cm

The internally uncoated capillaries are supplied in preassembled sets of 8 capillaries per array, with a built-in frame for

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Catalog Number	Quantity
4404683	1 array

Catalog number 4404683	★
Price (MDL)	



**Product Overview**



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FAQ

Documents

The internally uncoated capillaries are supplied in preassembled sets of 8 capillaries per array, with a built-in frame for easy installation.

Applications of the 36 cm capillaries:  
HID/Forensic Applications.

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

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### Specifications

<b>Capillary Length</b>	36 cm
<b>Description</b>	3500 Genetic Analyzer 8-Capillary Array, 36cm Capillary, Internally Uncoated Capillaries, For Use With 3500 Genetic Analyzer, 15 to 30°C Storage Temperature
<b>For Use With (Application)</b>	Human Identification, Sequencing, Fragment Analysis
<b>For Use With (Equipment)</b>	3500 Genetic Analyzer
<b>Length (Metric)</b>	36 cm (Capillary)
<b>Product Type</b>	Genetic Analyzer 8-Capillary Array
<b>Quantity</b>	1 array
<b>Shipping Condition</b>	Room Temperature
<b>Unit Size</b>	Each

### Contents & Storage

Store this array at ambient temperature. For details about storing the capillary array on and off the instrument, please refer to the Applied Biosystems 3500/3500xL Genetic Analyzer User Guide.



Q Ask a question about this product.

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

My Applied Biosystems 3500/3500xL Genetic Analyzer consumables have expired, but how long past expiration can I really use them?

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## Frequently asked questions (FAQs)

- How can I set up auto-analysis for data in GeneMapper with the 3500 Data Collection Software version 3.x? ▼
- My array is stuck in the pump on my Applied Biosystems 3500/3500xL Genetic Analyzer, even after loosening the knob. What can I do? ▼
- 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? ▼
- I have an Applied Biosystems 3500/3500xL Genetic Analyzer. When do my consumables expire? ▼
- How often should I change the array on my Applied Biosystems 3500/3500xL Genetic Analyzer? ▼

[View all 3500 Genetic Analyzer 8-Capillary Array, 36 cm FAQs](#) >

## Documents & Downloads



### Certificates

Q Search by lot number or partial lot number Search

Lot #	Certificate Type	Date	Catalog Number(s)
<a href="#">L317J50</a>	Certificate of Analysis	Jan 17, 2018	4404683



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 <a href="#">L317J58</a>	Certificate of Analysis	Dec 14, 2017	4404683
 <a href="#">L317D61</a>	Certificate of Analysis	Dec 11, 2017	4404683

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## Product Information

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### Manuals



-  [Product Sheet: Capillary arrays for the 3500/3500xL Genetic Analyzer](#)
-  [User Guide: DNA Fragment Analysis by Capillary Electrophoresis \(English\)](#)