Consumables ABI Sequencer
Price List
January 2017
Reagents and Consumables for ABI Genetic Analyzers

Polymers for DNA analyzers

In the past years, ABI has developed a range of separation matrices for the various genetic analysers: ABI310, 3100 AVANT, 3100, 3130, 3130XL, 3730, 3730XL, etc, each polymer customised for specific applications. Among these, the most widely used for DNA sequencing and fragment analysis is POP-7 (Performance Optimized Polymer 3500 Series). Taken these into account, Distribio provides POP-7 for its clients at discounted prices. This polymer is an original ABI product label and is supplied through a distributor. This makes the price for the end customer to be very competitive compared to the ABI price list.

Selection chart

<table>
<thead>
<tr>
<th>Instrument</th>
<th># of capillaries</th>
<th>Polymer loading</th>
<th>Application</th>
<th>Recommended Polymer</th>
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<tbody>
<tr>
<td>ABI3130</td>
<td>4</td>
<td>Pump</td>
<td>Sequencing</td>
<td>POP7</td>
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<tr>
<td>ABI3130 XL</td>
<td>16</td>
<td>Pump</td>
<td>Genotyping</td>
<td>POP7</td>
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<td>ABI3730</td>
<td>48</td>
<td>Pump</td>
<td>Sequencing</td>
<td>POP7</td>
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<td>96</td>
<td>Pump</td>
<td>Genotyping</td>
<td>POP7</td>
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</tbody>
</table>

Other ABI consumables

As our objective is to offer our clients the best products at competitive prices, Distribio can provide a selection of ABI consumables, needed by the ABI instruments users. These are ABI original products, most of them in original packages, except the Big Dyes which can be provided as aliquots from larger volumes.
# Products

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>A-100-3.1-433</td>
<td>Big Dye Terminator v3.1 Cycle Sequencing Kit 100 REACTIONS REF 4337455</td>
<td>1,000,00</td>
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<td>A-1000-3.1-433</td>
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<td>A-222-100176-5</td>
<td>39x/43x filter 85 um, 1/16 in OD tube, end line, pack of 50</td>
<td>On request</td>
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<td>A-224-312050</td>
<td>filter, 10 um, 1/16 ID tube, stainless steel, 1 unit</td>
<td>On request</td>
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<td>ABI 310 &amp; 31XX Running Buffer 10X (25ml)</td>
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<td>A-402839</td>
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<td>A-402840</td>
<td>310 Genetic Analyzer Capillary array 61 cm x 50um (lot 2 capillaries in 1 tube)</td>
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<td>A-402985</td>
<td>Genescan 400HD ROX Size Standard</td>
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<td>A-4309849</td>
<td>384 WELL CLEAR OPTICAL REACTION PLATES (50 PLATES) WITH BARCODES</td>
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<td>A-4311320</td>
<td>Hi-Di Formamide (25ml)</td>
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<td>SPLASH FREE SUPPORT BASE 4312063</td>
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<tr>
<td>A-4315930</td>
<td>ABI 3130XL/3100 Capillary Array 16caps x 50cm</td>
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<td>A-4315931</td>
<td>ABI 3130XL/3100 Capillary Array 16caps x 36cm</td>
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<tr>
<td>A-4315933</td>
<td>Septa trip, 96 WELL Tray, pack of 20</td>
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<tr>
<td>A-4315934</td>
<td>Plate Septa, 384 well. These are septa for use with the 3730, 3730xl, 3130xl, 3130, 3100 and 3100-Avant™ inst</td>
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</tr>
<tr>
<td>A-4317235</td>
<td>Plate Base, 384 well. This is a spare part for use with the 3100, 3100-Avant™, 3130, and 3130xl Genetic Analyzer</td>
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<tr>
<td>A-4317237</td>
<td>3130 &amp; 3100 SERIES PLATE BASE 96 WELL</td>
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<td>A-4317240</td>
<td>Plate Retainer, 384 well. This is a spare part for use with the 3100, 3100-Avant™, 3130, and 3130xl Genetic Analyzer</td>
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<td>A-4317241</td>
<td>3100 PLATE RETAINER 96 WELL 4317241</td>
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<td>ABI3130xl/3100 Genetic Analyzer Capillary array 80 cm</td>
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<td>A-4322288</td>
<td>Amp Fister Identifiler PCR Amplification Kit</td>
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<td>A-4322682</td>
<td>FG, Genescan–500( LiZ) size STD Kit</td>
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<td>DS–02 Matrix Standard Kit for ABI31XX, 3730s, 3500s</td>
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<td>A-4323151</td>
<td>SNAPSHOT Multiplex Kit with protocol 100 reactions</td>
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<td>ABI 7000 Calibration kit</td>
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<td>ABI 3730XL Capillary Array 96 caps x 36cm</td>
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<td>ABI 3730XL Capillary Array 96 caps x 50 cm</td>
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<td>A-4331250</td>
<td>ABI 3730 Capillary Array 48 caps x 50cm</td>
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<td>A-4333464</td>
<td>ABI 3130/3100AVANT Capillary Array 4caps x 36cm</td>
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<td>A-4333466</td>
<td>ABI 3130/3100AVANT Capillary Array 4caps x 50cm</td>
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<td>A-4334812</td>
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<td>A-4335613</td>
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<td>DS–33 Matrix Standard Kit (Dye Set G5)</td>
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<td>A-4363929</td>
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<td>A-4376486</td>
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<td>A-4393714</td>
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<td>A-4393927</td>
<td>Anode Buffer Container (ABC) 3500 Series</td>
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## Products

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Price</th>
</tr>
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<tbody>
<tr>
<td>A-4404371-1</td>
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<td>A-4404683</td>
<td>ABI 3500 Genetic Analyzer 8 Capillary Array (36 cm)</td>
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<td>A-4408256</td>
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<td>A-4409543</td>
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<td>A-4410228</td>
<td>Retainer and Base Set (Standard) for 3500/3500xL Genetic Analyzers, 96 well, 4 sets</td>
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<td>A-4410231</td>
<td>8 Tube Retainer &amp; base set for 3500</td>
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<tr>
<td>A-625-0507</td>
<td>96 well film plate base (4pcs/pk) for ABI3730</td>
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<td>A-625-0509</td>
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<td>96 TCII WELL PLATE W BARCODE</td>
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<td>A-A100231-0500</td>
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<td>A-B300072–0004</td>
<td>Exonuclease 4KU size</td>
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<td>A-B600001–0200</td>
<td>Taq– DNA polymerase 200 U</td>
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<td>CAPILLARIES 10M</td>
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<td>A-CONDREAG</td>
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<td>A-DEPC</td>
<td>DEPC–Treated Water</td>
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<td>A-HID S</td>
<td>HID S DYE INSTALL STANDARD</td>
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<td>A-LIZ1200</td>
<td>Genescan 1200 LIZ dye size standard ref 4379950</td>
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<td>A-LIZ500</td>
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<td>A-MATRIX</td>
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<td>A-N801–0541</td>
<td>MICROAMP TRAY N801–0541</td>
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<td>A-N801–0550</td>
<td>FULL PLATE COVER N801–0550</td>
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<td>A-N801–0560</td>
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<td>A-SEPTA BUFFER</td>
<td>SEPTA STRIP FOR BUFFER TRAY REF 4315932</td>
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** BigDye kits do not include 5x sequencing buffer, nor pGEM control, but only BigDye 3.1 premix. Packaging may differ from original product because of reconditioned bulk product.

***Refurbished products

If not stated, all consumables are original ABI products and we give exchange warranty.
Thank you for your time.