Caution

The PLASORBRA BR-350 is intended for the treatment of plasma. Never run whole blood through the PLASORBRA BR-350. Thrombocytes cannot pass through the PLASORBRA BR-350 and may cause blockage. Do not use the PLASORBRA BR-350 with plasma containing a large amount of thrombocytes.

References


Selective adsorption of bilirubin and bile acid from plasma for efficient liver support.

Indication
Liver diseases
(especially effective for Fulminant hepatitis, Postoperative hepatic failure, Primary biliary cirrhosis and Hyperbilirubinemia)

Features of PLASORBA BR-350(L)
- Selective adsorption of bilirubin and bile acid from plasma.
- No need for the replacement of plasma, minimizing the risk of infection with hepatitis, AIDS, etc.
- Applicable to patients with protein allergy.

Clinical Course
Changes of adsorption rate (in vivo)

Circuit Diagram

Specifications

<table>
<thead>
<tr>
<th>Adsorbent</th>
<th>Material</th>
<th>Styrane divinylenzene copolymer</th>
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</thead>
<tbody>
<tr>
<td>Volume</td>
<td>350mL</td>
<td></td>
</tr>
<tr>
<td>Priming Volume</td>
<td>130mL</td>
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</tr>
<tr>
<td>Container</td>
<td>Material</td>
<td>Polypropylene</td>
</tr>
<tr>
<td>Weight</td>
<td>600g</td>
<td></td>
</tr>
<tr>
<td>Sterilization</td>
<td>High pressure steam</td>
<td></td>
</tr>
<tr>
<td>Filter</td>
<td>Material</td>
<td>Polyethylene (coated with ethylene-vinylalcohol copolymer)</td>
</tr>
<tr>
<td>Area</td>
<td>0.07m²</td>
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<tr>
<td>Container</td>
<td>Material</td>
<td>Polynytril chloride</td>
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<tr>
<td>Priming Volume</td>
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<tr>
<td>Sterilization</td>
<td>Ethylene oxide</td>
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</tbody>
</table>
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