Fetal Blood Sampling
FBS Kit with Sampling Wand

The “All-in-one” kit contains the Rocket Sampling wand and all other items needed to collect a reliable and safe blood sample from the fetal scalp.

Everything is ready for immediate use to minimize delay when time is precious. Designed for up to 5 individual blood samplings.

Content:
1 x Amnioscope with light source and obturator
1 x Rocket® FBS Sampling Wand
1 x Capillary tube holder for backup sampling
5 x High heparinized plastic capillary tubes
10 x Capillary tube stoppers
5 x Gauze swabs
1 x Disposable sponge holder
6 x 30 cm cotton swab sticks
1 x Soft white paraffin tube

Ref | Product | Packaging
---|---|---
16050 | FBS Kit SW w/ 5 capillaries 55 µl | 10 units

Rocket Sampling Wand
and RADIOMETER® compatible capillaries

FBS Kit basic

The “All-in-one” kit contains all items needed to collect a reliable and safe blood sample from the fetal scalp.

Everything is ready for immediate use to minimize delay when time is precious. Designed for up to 5 individual blood samplings.

Content:
1 x Amnioscope with light source and obturator
1 x FBS knife with 2 blades
1 x Capillary tube holder
5 x High heparinized plastic capillary tubes
10 x Capillary tube stoppers
5 x Gauze swabs
1 x Disposable sponge holder
6 x 30 cm cotton swab sticks
1 x Soft white paraffin tube

Ref | Product | Packaging
---|---|---
16040 | FBS Kit w/ 5 capillaries 55 µl | 10 units

Knife + Tube holder
and RADIOMETER® compatible capillaries
Rocket FBS Sampling Wand

Knife, holder and capillaries are all combined in the Rocket Sampling wand. Make the cut, retract the blade, and collect the blood sample in one quick and simple operation. Complies with the safety requirements of the EU directive 2010/32/EU on health and safety. Single packed with 5 heparinized capillaries.

<table>
<thead>
<tr>
<th>Ref</th>
<th>Product</th>
<th>Packaging</th>
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</thead>
<tbody>
<tr>
<td>16010</td>
<td>FBS Sampling Wand, 55 µl capillaries</td>
<td>10 units</td>
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FBS Knife and spare blades

The Rocket FBS knife consists of a blade holder and a removable 2,2 mm angled blade. Sterile and single packed.

<table>
<thead>
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<th>Ref</th>
<th>Product</th>
<th>Packaging</th>
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<tbody>
<tr>
<td>16020</td>
<td>Blade holder with 2,2 mm angled blade</td>
<td>10 units</td>
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<tr>
<td>16021</td>
<td>Spare blades, 2,2 mm angled</td>
<td>100 units</td>
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</tbody>
</table>

Capillary tube holder

A transparent capillary tube holder making it easy to collect the blood sample through the illuminated Rocket Amnioscope. Designed for capillaries of Ø 1,5 mm. Sterile and single packed.

<table>
<thead>
<tr>
<th>Ref</th>
<th>Product</th>
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<tbody>
<tr>
<td>16022</td>
<td>Capillary tube holder, Ø 1,5</td>
<td>25 units</td>
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</tbody>
</table>

Sterile high heparinized FBS capillaries

Safe high heparinized precision plastic tubes, containing 240 IU/ml Heparin sodium. Sterile and supplied 10 x 5 tubes, incl. tube stoppers.

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<thead>
<tr>
<th>Ref</th>
<th>Product</th>
<th>Packaging</th>
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<tbody>
<tr>
<td>16030</td>
<td>Heparinized capillaries, 55 µl</td>
<td>50 units</td>
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</table>
Rocket amnioscopes with light

The Rocket amnioscopes/endoscopes are designed to be used with the Amnilume™ disposable light source to provide clear, un-obstructed, brightly lit access when time is precious. Sterile and single packed in boxes of 10 units.

The Rocket Amnilume™ disposable light source is compatible with all Rocket amnioscopes. Sterile and single packed in boxes of 10 units.

<table>
<thead>
<tr>
<th>Ref</th>
<th>Product</th>
<th>Packaging</th>
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<tbody>
<tr>
<td>16000</td>
<td>Amnioscope 142x33 w/ obturator and light</td>
<td>10/box</td>
</tr>
<tr>
<td>16001</td>
<td>Amnioscope 142x33 w/ obturator</td>
<td>10/box</td>
</tr>
<tr>
<td>16002</td>
<td>Amnioscope 200x33 w/ obturator</td>
<td>10/box</td>
</tr>
<tr>
<td>16003</td>
<td>Amnioscope 200x23 w/ light</td>
<td>10/box</td>
</tr>
<tr>
<td>16004</td>
<td>Amnilume disposable light</td>
<td>10 units</td>
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</tbody>
</table>

Standard amnioscope
with obturator

OD = 33 mm
Length = 14.2 cm

Extended amnioscope
with obturator

OD = 33 mm
Length = 20 cm

Narrow “early” amnioscope

OD = 22 mm
Length = 20 cm