

# Rocket®


## Fetal Blood Sampling Kits

In conjunction with the world's leading manufacturers of blood gas analysers, Rocket Medical have specifically developed kits offering reliable, safe and cost effective solutions for routine fetal blood sampling.

### DESIGNED FOR USE WITH:

- ✓ Siemens® (Bayer) RapidLab™ Series
- ✓ Radiometer® ABL™ 800, 700, 77, and 5/500 Series
- ✓ Instrumentation Laboratory® GEM™ 3000 & 4000
- ✓ ROCHE micro volume systems.

- **LIGHT SOURCE INCLUDED:** To give you the brightest, most reliable visualisation of the fetal scalp, a **Rocket® Amnilume™ Light Source** is now in every kit.

- **QUICKER SCALP PUNCTURE:** For a sharper, more dependable scalp puncture, we've redesigned our classic FBS blade with a new angled double ground edge. 

### EXTRA SAMPLE TUBES:

Precision volume plastic capillaries available separately in individual packs of 5 sample tubes. Sterile for single patient use in cartons of 10 packs.

- **KIT CONTENTS:** Sterile, for single patient use, designed to complete up to 5 individual FBS samplings over the delivery period. Supplied in cartons of 10 kits.

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|-------------------------------------|------------------------------------|
| ✓ Endoscope & Obturator             | ✓ 1 x Rocket® FBS Blade Holder     |
| ✓ Amnilume™ Single Use Light Source | ✓ 1 x Soft Paraffin BP             |
| ✓ 6 x 12" cotton swab sticks        | ✓ 1 x capillary tube holder        |
| ✓ 5 x gauze swabs                   | ✓ 10 x capillary tube stoppers     |
| ✓ 1 x disposable sponge holder      | ✓ Tray wrapped in waterproof drape |
| ✓ 2 x Rocket® FBS Blades            |                                    |



Analyser	Minimum Recommended sample volume	Rocket® FBS Kit inc Amnilume™	5 x extra sample tubes
<b>SIEMENS® (Bayer) Rapidlab™ Series</b>	100µl	<b>R57026</b>	<b>R57026-TUBE</b>
<b>ABL™ 800 FLEX with FLEXMODE selected</b>	>35µl	<b>R57012 R57013 R57018 R57024</b>	<b>R57018-TUBE R57024-TUBE</b>
<b>ABL™ 700 Series with tube volume selected</b>	>35µl	<b>R57018</b>	<b>R57018-TUBE</b>
<b>ABL™ 5/500 &amp; 77 Series</b>	85µl	<b>R57024</b>	<b>R57024-TUBE</b>
<b>Instrumentation Laboratory (IL) GEM™ 3000 Series</b>	170µl	<b>R57027</b>	
<b>Instrumentation Laboratory (IL) GEM™ 4000 Series</b>	65µl	<b>R57024</b>	<b>R57024-TUBE</b>
<b>ROCHE® Systems</b>	55µl	<b>R57018</b>	<b>R57018-TUBE</b>

