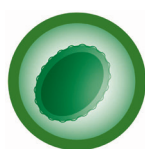


MINI PARASEP® SF

Faecal parasite concentrator for faecal concentration of helminth ova and larvae/protozoa cysts and oocysts

APACOR

APACOR



PARASITOLOGY
SINGLE USE IN VITRO
DIAGNOSTIC DEVICE

MINI PARASEP® SF

Faecal parasite concentrator

Health & safety benefits

- Solvent free device
- Totally enclosed/sealed process
- Reduced reagent volumes
- No cleaning required
- Single use, no sample contamination
- Ready to use systems available

Performance benefits

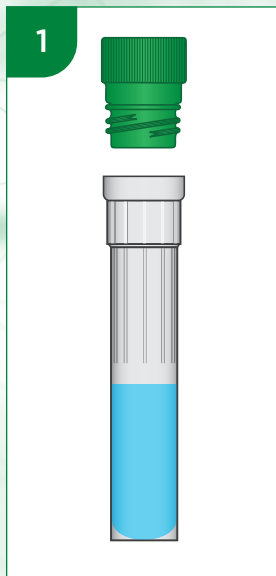
- Optimum sample recovery
- Enhanced sample clarity
- Rapid four step process
- Human resources optimised
- Easy patient identification
- Fits all 15ml centrifuge buckets



Step 1

Sample preparation

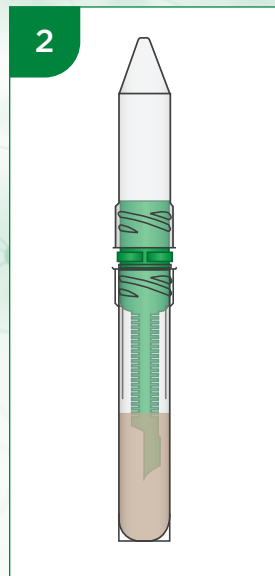
Introduce sample to the fixative



Step 2

Emulsification

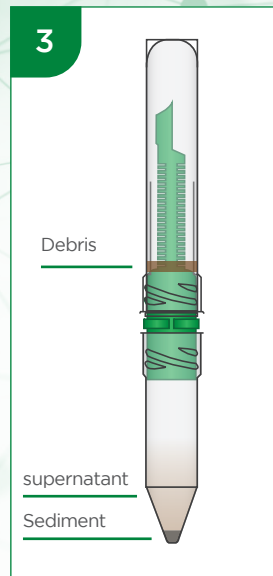
Vortex or shake to emulsify



Step 3

Centrifugation

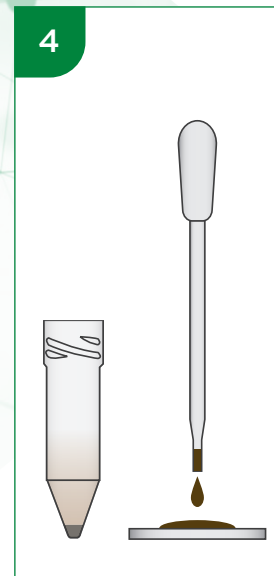
Spin at 400g for 2 minutes



Step 4

Examination

Slide preparation



| Code | Description | UOM | Pack size |
|--|---------------------------|-----|-----------|
| Mini Parasep SF - 15ml Solvent Free Intestinal Parasite Concentrators: | | | |
| 108000 | No Additive | PK | 1000 |
| 108800 | No Additive | PK | 50 |
| 108801 | 3.3ml Apafix™ | PK | 40 |
| 108810 | 3.3ml AlcorFix™ | PK | 40 |
| 108900 | 3.3ml Formalin & Triton X | PK | 40 |
| 108920 | 3.3ml SAF & Triton X | PK | 40 |

Note: To calculate the required RPM for any centrifuge.

$$RPM = \sqrt{\frac{g}{1.12r}} \times 1000$$

RPM - rotor speed in revs/min.

g - centrifugal force (max. 1000g)

r - radius, horizontal distance between sedimentation cone tip and spindle centre measured in mm.

Visit www.apacor.com for all our latest information or contact us at sales@apacor.com