WOODLEY
EQUIPMENT COMPANY LTD.

AccuVis Bio

Veterinary Parasep®
Faecal Filters

For fast and accurate Worm Egg Counts

Single use device for in vitro diagnostic use only

- **Improved health and safety -** Separates eggs from faecal debris in a safe, enclosed environment.
- **More consistent results -** Simplified method reduces chance of error.
- **Eliminates risk of cross contamination -** Single use and disposable product.
- **Proven to work with McMaster chamber techniques -** Independent laboratory testing undertaken by a leading veterinary institution.

AccuVis Bio LLC, Website: http://www.accuvisbio.com, Email: sales@accuvisbio.com

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Veterinary Parasep® Faecal Filters

Introduction

Developed in conjunction with leading veterinary institutions, these filters offer an improved method of determining Worm Egg Counts (WEC) in Cattle, Sheep and Horses. Flotation methods for WEC can require several Specific Gravity solutions to cover different parasites. The two common flotation methods, 'Modified McMaster' and 'Improved Modified McMaster', both use Saturated NaCL and are both catered for with Veterinary Parasep.

Key advantages you will notice are:

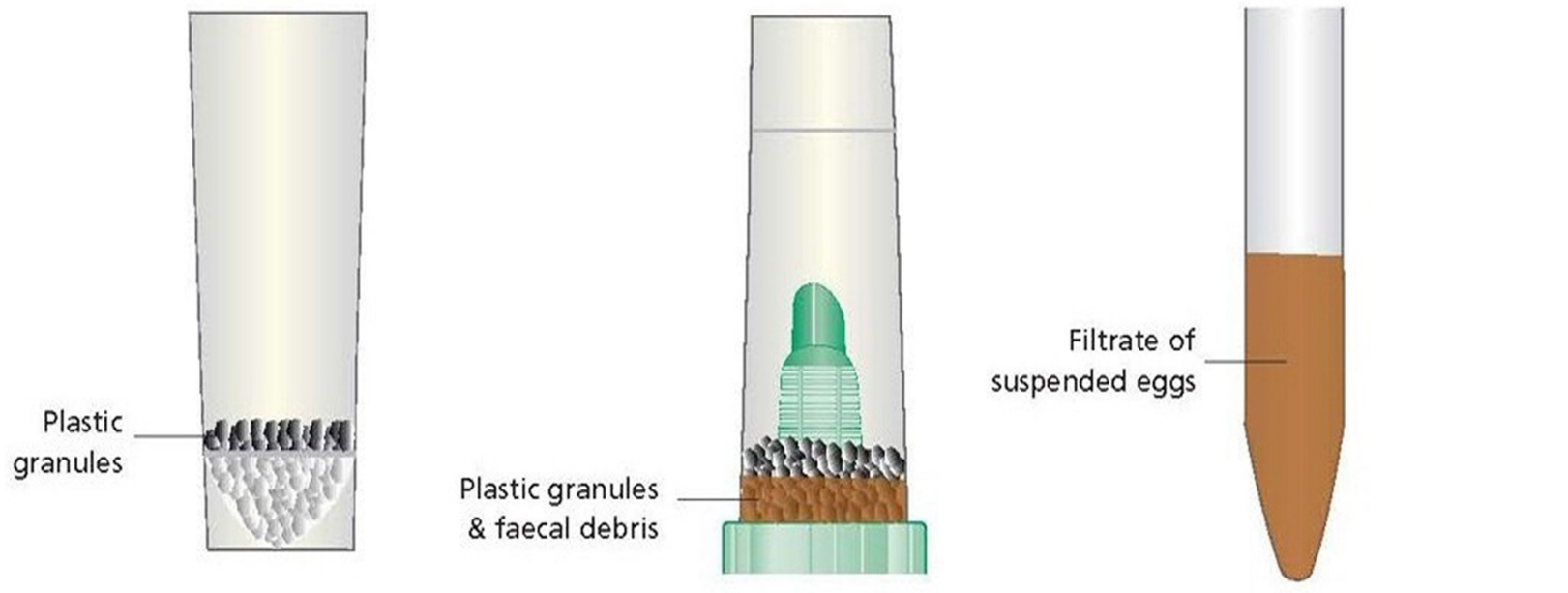
- **Cleaner, safer method** - The enclosed filtration environment keeps user contact with harmful vapours and aerosols to a bare minimum.
- **No possibility of cross contamination** - being single use and disposable prevents any possibility of sample carryover.
- **More accurate and consistent results** - Egg counts can be affected using traditional techniques, by unintentional inconsistent sample mixing.
- **No laborious 'clean up' of sinks, shaker bottles and sieves -** All the filtration, mixing and shaking is performed inside the Veterinary Parasep tube.

Three simple components

Mixing tube with plastic granules to help break up the sample.

Vertical filter traps debris without blocking

Filtration tube collects filtrate ready for WEC



Proven to provide egg counts in line with traditional methods

Independent testing by a leading Veterinary Laboratory found that Veterinary Parasep gave comparable Worm Egg Counts to both the Modified McMaster and the Improved Modified MacMaster techniques. This comparison was undertaken for Ovine, Bovine and Equine samples.

Suitable for Ovine, Bovine and Equine Samples

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