

MICROSCOPE....



Biological Junior

211 127 \$289.00

The Biological Junior is a monocular microscope suitable for senior students and for farmers' spore and cell counting needs. The rotating lenses give magnifications of 40X, 100X and 400X. There is coarse and fine focus adjustment. Light can be from the concave mirror, or from the 240v transformer 15W bulb. A dust cover is supplied. Microscope is 30cm tall o.a.



Microscope Konus College

212 971 \$329.00

This monocular biological microscope is produced in Italy, and sold around the world as an ideal instrument for the amateur user. Ideal for farmer spore and egg counting use. It features a wide-angle 15X eye piece and reflective-mirror lighting. Three rotating lenses allow up to 600X magnification. Stage is not moveable.



Microscope Konus Campus

212 970 \$1,199.00

This binocular biological microscope is produced in Italy, and sold around the world as a quality instrument for sub-professional users. Ideal for the farmer or rural user wishing to conduct reasonably in-depth research for practical applications. It features two wide-angle 10X/18 eye pieces, revolving turret, movable lighted stage and four objective lenses for magnifications up to 1,000X, including a 100X oil immersion lens. A 240v/12v lighting transformer is included.



Spore Counting Kit

5-pack 205 788 \$24.95

Each autumn facial eczema affects thousands of New Zealand livestock. Prevention is still the best remedy. But to do this, you need to know the danger on your own farm, paddock by paddock. This kit consists of five re-usable slides, each with 10 test areas. Full instructions for use included. Ideal with our low cost single objective microscope (see index). For eczema spore counting use 5x eyepiece (to give 80x magnification). This puts each nine-compartment square in full eyepiece view for easy counting. Microscope MNS is ideal for this use due to the fine eyepiece adjustment.



Spore Counting Slide Hawksley

each 212 859 \$215.00

This is a top class rhodium-plated Improved Neubauer glass counting slide for use by professionals. This slide can be washed and reused continually, and should last a lifetime. Ideal for the farmer or professional user doing regular spore counting.



Slide McMaster

plain grid 204 589 \$59.95
 green grid 204 588 \$69.95

Special compartmentalised slide for counting the number of stomach worm eggs in faeces from cattle, sheep, horses and other ruminants. This allows evaluation of the efficacy of the worm drench or drenching program being used, and also the likely pasture contamination in a given area. Ideally used with our Microscope Netsilver Senior, or with other 10x objective microscopes. The green printed slide makes for considerably easier recognition of grid lines. Slide can be cleaned and reused. Instructions for use are included.

KNIFE EXCALIBUR....



Tracker 350

9cm 204 114 \$37.95

The Excalibur Tracker is a single-blade knife suitable for general and skinning use. It features a rubberised grip and lock-open blade. Nickel-silver end bolsters.



Castle

9cm 204 111 \$44.95

The Excalibur Castle is a single-blade knife, suitable for general and skinning use. It features a wood grip and lock-open blade.



Tracker 450

11cm 204 115 \$41.95

The Tracker 450 is a larger version of the 350 above, with the same features.



Manor

11cm 204 112 \$49.95

The Excalibur Manor is a larger version of the Castle, with the same features. Possibly the most popular size in the rural market.



Palace

12cm 204 113 \$56.95

The Excalibur Palace is a larger version of the Castle and Manor with the same features.