

## SCHISTOSOME TEST KITS

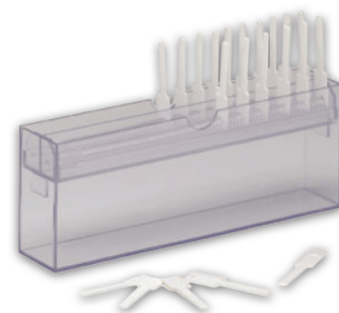
**The Schistosome Test Kit uses membrane filter technology to quantify schistosome eggs in urine and comes complete with everything needed to carry out fast, accurate tests in the field.**

The Schistosome Test Kit includes 500 x 13 mm polycarbonate screen membrane filters (choice of 12, 20, or 30 µm pore size), 5 x 13 mm plastic Swinney filter holders, 2 x syringes (10 cc), a pair of forceps, and a convenient plastic case.



## NOBUTO STRIPS

Collect blood on the narrow end of the strip and place on the drying rack for easy and efficient sample handling. Each strip can hold approximately 0.1 mL of blood or 0.04 mL of serum. Strips are produced with high-purity cellulose paper with a fine, textile like structure—ideal for uniform sampling. Typical blood collection applications include toxoplasmosis (HA), hanta es (Rubeola), Japanese encephalitis (HI, VN), mycoplasmosis (AG), and hog cholera (VN). Dried samples can be analyzed, stored, or mailed without refrigeration. Nobuto Strips can hold approximately 1.0 (website) vs 0.1mL.



### APPLICATIONS:

- |                                 |                           |
|---------------------------------|---------------------------|
| • Avian Influenza Viruses       | • Hantaviruses            |
| • Newcastle Disease Virus (NDV) | • Measles                 |
| • West Nile Virus (WNV)         | • Plague                  |
| • Toxoplasmosis                 | • Tularemia               |
|                                 | • Heavy Metals And Toxins |

## KATO KATZ KITS

**Fecal smear kit designed for efficient means of diagnosing intestinal Schistosomiasis and Soil-Transmitted Helminthiasis (STH).**

Easy to use field-based test kit for the Kato-Katz Technique in a lightweight and portable box. Each kit includes materials to conduct 500 sample tests according to the current WHO standard of fecal sample sizes of 41.7mg per test.

### INCLUSIONS:

- Applicator Stocks
- Nylon Screens
- Templates
- Hydrophilic Cellophane Strips

