



Kit Kato-Katz para 500 tests

Código: 2050020

Marca: STERLITECH

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Detalle Kato Katz Kits

Familia publicada con base en el catálogo vigente del proveedor Sterlitech. Fabricante(s) informado(s) por proveedor: Sterlitech.

Los códigos de variante corresponden a los SKU exactos publicados por el proveedor.

Categorías de proveedor

- Applications /// Diagnostic Test Kits /// Kato Katz Kits

SKU incluidos

SKU	Nombre proveedor	Fabricante	Fuente
2050020	Sterlitech Kit for Kato-Katz Method, 500 Tests/Box	Sterlitech	Ficha proveedor

Especificaciones técnicas

Familia Odoo	Kit Kato-Katz para 500 tests
Fichas fuente	1

2050020

SKU Sterlitech	2050020
Ficha del fabricante	Sterlitech Kit for Kato-Katz Method, 500 Tests/Box
URL fuente	

Datos visibles del fabricante

Sterlitech Kit for Kato-Katz Method, 500 Tests/Box SKU: 2050020 Brand: Sterlitech

Contenido visible del fabricante

Specifications Each Kit Includes 500 pieces each of: Applicator sticks Nylon screens Templates (calibrated to 41.7mg) Hydrophilic cellophane strips. Additional items needed but not included are microscope slides, flat-bottomed sample jar, forceps, absorbent tissue paper, newspaper or similar for sample prep surface, and glycerol/dye solution (Malachite Green or Methylene Blue). General Background



Importadora Gyb Limitada
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for Kit Operation. See Product Attachment tab for downloadable PDF's. Kato Katz Kit: Fecal smear kit designed for efficient means of diagnosing intestinal Schistosomiasis and Soil-Transmitted Helminthiasis (STH). Principle: People infected with STH or intestinal Schistosomiasis pass the eggs of the worms through their feces. By examining a stool sample under a microscope it is possible to count the number and the type of eggs that are present. (WHO, 2008) Contents of Kit: Applicator Sticks (500 pieces) Nylon Screen, 100 mesh (500 pieces) Template, calibrated to 41.7mg (500 pieces) Hydrophilic Cellophane (500 pieces) Additional Items needed: Microscope Slides (500) Flat-bottomed jar Forceps Absorbent Tissue Newspaper Glycerol/Dye Solution (1 mL 3% Malachite Green or Methylene Blue in 200 mL of >50% glycerol solution) Instructions for Use: Soak cellophane strips in 50% Glycerol-Malachite Green or -Methylene Blue solution for at least 24 hours before use. Transfer a small amount of feces onto a piece of scrap paper. Press nylon screen on top of fecal sample. Using flat-sided applicator stick, scrape across the upper surface of the screen to sieve the fecal sample. Place a template on a clean microscope slide. Transfer a small amount of sieved fecal material into the hold of the template and carefully fill the hole. Level with the applicator stick. Remove the template carefully so that all the fecal material is left on the slide and none is left sticking to the template. Cover the fecal sample on the slide with a glycerol solution-soaked cellophane strip. If an excess of glycerol is present on the upper surface of the cellophane, wipe off the excess with a small piece of absorbent tissue. Invert the microscope slide and press the fecal sample against the cellophane on a smooth surface to spread the sample evenly. Do not lift the slide straight up. The cellophane may separate. Gently slide the microscope slide sideways holding the cellophane. Preparation of the slide is now complete. The slide can be read after 24 hour incubation at room temperature. (WHO, 1991) World Health Organization. "Dose Poles and Field Tools." Action against Worms 11 (Feb. 2008): 3. World Health Organization. Basic Laboratory Methods in Parasitology. (1991): 25-28. Kato-Katz Method Test Kit How to Peel Cellophane from Low Track Roll

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