

◆ Slide Dryer, Loop Rest, & Loop Support

These additions to your incinerator will pay for themselves many times over. The innovative SLIDE DRYER allows 1, 2 or 3 slides to dry quickly (Cat# 500, 501 & 502). The LOOP REST helps in protecting the handle of loops from overheating and melting (Cat# 710). The LOOP SUPPORT avoids burning your desk (Cat# 700).



Slide Dryer, Loop Rest, & Loop Support

500	Slide Dryer - 1 place each
501	Slide Dryer - 2 place each
502	Slide Dryer - 3 place each
700	Loop Support each
710	Loop Rest each

◆ SuperChlor

These prediluted bleach wipes are ideal for decontaminating environmental surfaces and equipment. Protects against both viruses and bacteria. Each towelette is impregnated with sodium hypochlorite, precisely prediluted with distilled water and sealed in a gas impermeable easy-open packet. The standard size for each SuperChlor™ is 13" x 6.25".



SuperChlor

9817	Superchlor 100 packets/ box
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◆ McFarland Standards priced far less

Now you can have the same quality of McFarland Standards at a fraction of the cost. Each particle is the size of E. coli with an extended shelf life. Each tube contains 15ml of suspension. Expiration date of two years.



McFarland Standards

2300	McFarland 0.5 each
2350	McFarland Set one each 0.5, 1.0, 2.0, 3.0 & 4.0
2370	Colorimeter Set one each 0.5, 1.0, 2.0 & 3.0

◆ Cryocare Bead Storage System

Cryocare Bead Storage System is for long-term storage of bacteria, fungi, yeasts, QC cultures, culture collections, cross infection isolates or any other interesting organisms. The bead system can even store fastidious or delicate organisms such as Campylobacter, Neisseria, Haemophilus, and Gram negative anaerobes. Simply inoculate the beads, shake, draw off liquid with sterile pipette, then freeze. Viability at -70°C can be up to ten years, one to three years at -10°C to -15°C. When necessary, simply remove a bead and run on agar plate or drop into broth media to grow. Beads packaged 20 - 25 beads per vial with 50 vials per box. Color code organisms by purchasing various colors.



Cryocare Bead Storage System

110	Cryocare Bead Storage System 50 vials/box
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Specify color when ordering by adding suffix: red (-01), blue (-02), yellow (-03), green (-04), white (-05), or mixed colors (-06)

◆ Petri Dish Desk Holders

Each section of the PETRI DISH DESK HOLDER (Cat# 1814 & 181) and the REVOLVING PETRI DISH HOLDER (Cat #184) holds 13 Petri dishes. Revolving model rotates 360°. Ideal for separation of cultures from different sources. These racks store conveniently in the corner of an incubator. Made of durable and easy to care for acrylic.



#184 Revolving Petri Dish Holder



#1814 Desk Holder

Petri Dish Desk Holders

1814	Desk Holder - 4 place each
181	Desk Holder - 7 place each
184	Revolving Petri Dish Holder each

◆ Teflon Bench Laminate

This laminate protects your work surfaces from stains, corrosive acids and other chemicals. With the wipe of a cloth you have a clean bench top. Items up to 200°F can be placed on it with no surface damage. The unique protective cover is a thin film of Teflon FEP backed with peel-off sticky vinyl. Easy to apply, by cutting to the desired shape and pressing into place. Available in sizes of 15' by 25" or 9' by 29".



Teflon Bench Laminate

220	Teflon Bench Laminate size 15' x 25" 1 roll
221	Teflon Bench Laminate size 9' x 29" 1 roll

◆ ID Discs & Tablets easy & convenient



These Rapid ID Discs and tablets are easy to use and give easy-to-read results. Reaction times are less than 30 minutes. Weetabs are small tablets in a 10 x 75 mm tube that react with 0.5 ml of water and inoculum.

ID Discs & Tablets

398-0485	Nitrate ID Disc	50 discs
398-0520	Oxidase ID Disc	50 discs
398-1650	Urease Weetab	28 discs
398-0915	Gram Reaction ID Disc	30 discs
398-1045	Glycosidases Weetab Alkaline phosphatase	28 discs
398-1270	Glycosidases Weetab Alpha-glucosidase	28 discs

ID Discs & Tablets

398-1275	Glycosidases Weetab Beta glucosidase	28 discs
398-1378	LAP ID Disc	50 discs
398-1490	Glycosidases Weetab Beta galactosidase	28 discs
398-1532	PRO ID Disc	50 discs
398-1537	PYZ Weetab	28 discs
398-1538	PYR ID Disc	50 discs
398-1651	Urea/Indole Weetab	28 discs
398-9131	Butyrate ID Disc	50 discs
398-9142	Candida Screen ID Disc	25 discs
398-9145	ALN ID disc	50 discs

BENCH-TOP AIDS

◆ StainQuick Trichrome

complete staining in **2 minutes**

This rapid staining procedure gives excellent results and takes as little as 2 minutes to perform with non-mercury PVA smears and less with other fixatives. StainQuick maintains a constant temperature of the stain. The heated stain penetrates organisms in less than a minute. Characteristic morphology of the protozoa is readily seen. The six staining 60ml coplin jars and durable rack are made of microwavable polyethylene. The system runs on 7.5 volts and components are SA and UL approved. Kit includes StainQuick Trichrome Stain, rack, jars, heater & decolorizer.



◆ StainQuick Microsporidia

complete staining in **1 minute**

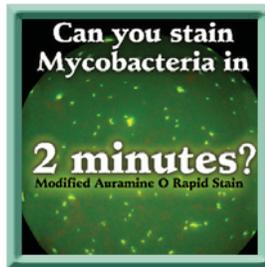
Stain microsporidia sps. faster and more efficiently!¹ StainQuick maintains a constant temperature in the stain. The heated stain penetrates organisms more efficiently and in less than a minute.² The decolorizer/counterstain stains all background organisms for greater specificity. Durable 60ml coplin jars and rack are made of microwavable polyethylene. The system runs on 7.5 volts and components are SA and UL approved. For staining of microsporidia use our modified Trichrome Stain Kit² (Cat # 7843) which includes one bottle each of stain and decolorizer/counterstain (250ml each).¹ Patten, et. al., ASM, Ses 43:40, 1996, ² Patten and Lipton, ASM, Ses 94: C220, 1997



◆ Modified Auramine O

2 minute acid fast stain

This economical and rapid two step staining technique for acid fast organisms takes only 2 minutes. Easier to perform than traditional methods because the permanganate step is omitted. A new counterstain quenches fluorescence of all non-acid fast organisms and debris. Gives a cleaner field of view. It saves time and money. It is just as sensitive as other Auramine Stains. The set comes in two 250ml bottles or economical gallon size.



◆ Trichrome Stain conveniently packaged

These stains are affordable and convenient. Packaged in 250ml easy-to-handle bottles.

◆ AFB Stain/ Kinyoun Stain Set

These stains are affordable and convenient. Packaged in a set with 250ml each of stain, decolorizer and counterstain. Please call for individual bottle pricing.



◆ Cryptosporidium Kinyoun Stain Set

Packaged in a set with either 60ml or 250ml each of stain, decolorizer and counterstain. Please call for individual bottle pricing.



◆ Fecal Fat Stain

This qualitative analysis is ideal to document neutral fats and fatty acids in the feces. Included in the kit is one bottle each (30ml) of Sudan IV Stain, ethanol and Acetic acid.

StainQuick Trichrome

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| 795 | StainQuick for Trichrome Staining Kit includes StainQuick unit, 250ml stain and 250ml decolorizer |
| 796 | Replacement StainQuick Trichrome Stain and Decolorizer Set 250ml bottles |

StainQuick Microsporidia

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| 1951 | Microsporidia StainQuick System includes StainQuick unit, 250ml stain and 250ml counterstain |
| 7843 | Modified Trichrome Stain and Counterstain Set 250ml bottles |
| 7842M | Decolorizer/Counterstain Replacement 250ml bottle |

Modified Auramine O

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| 345 | Modified Auramine O Stain Set stain & decolorizer, 250ml each |
| 345-01 | Modified Auramine O Stain Set stain & decolorizer, 1 gallon each |

Trichrome Stain

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| 782 | Trichrome Stain 250ml bottle |
| 783 | Trichrome Stain 6 x 250ml bottles |

AFB Stain/ Kinyoun Stain Set

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| 353 | AFB Stain/ Kinyoun Stain Set set of stain, decolorizer, & counterstain, 250ml bottle each |
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Cryptosporidium Kinyoun Stain Set

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| 373 | Cryptosporidium Kinyoun Stain Set set of stain, decolorizer, & counterstain, 60ml bottle each |
| 379 | Cryptosporidium Kinyoun Stain Set set of stain, decolorizer, & counterstain, 250ml bottle each |

Fecal Fat Stain

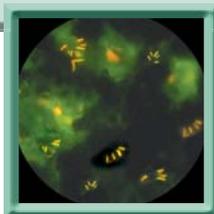
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|-----|----------------------------------|
| 394 | Fecal Fat Stain Kit 30ml bottles |
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AcriFlour rapid staining of acid fast organisms

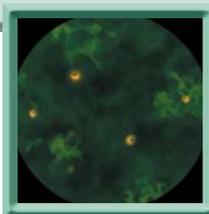
This fluorescent technique for documentation of Acid Fast organisms in tissue and smears is both rapid and specific. AcriFlour stains all acid fast organisms so that you can find them easily. Whether you have Cryptosporidia, Nocardia & Isospora in stool, Nocardia in tissue, or Mycobacteria in sputum, the organisms simply light up on the slide. A single organism is easy to find. This non-antibody technique is extremely cost effective. The procedure takes less than twenty minutes to perform. One kit will enable you to do hundreds of assays. The kit comes with one 125ml bottle of AcriFlour and one 125ml bottle of Decolorizer. SDL's printed TB slides make a valuable addition to the stain.

AcriFlour

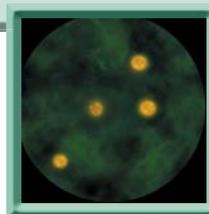
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| 384 | AcriFlour Stain Kit 125ml bottles |
| 041 -0120 | TB Slides priced per gross Minimum order 5 gross |



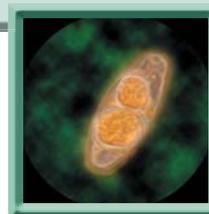
Mycobacteria



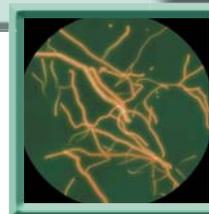
Cryptosporidium



Cyclospora



Isospora



Nocardia



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