



Preserved Specimens for Teaching and Quality Control

Customer Name: _____

Phone: _____

QTY	Vetlab Item #	Description	Quantit	Vetlab Item #	Description
Quicklearn Teaching Slide Kit (includes slides indicated with ** below)					105.00ea
Mycology Slides (Pre-stained and Mounted) Lactophenol Blue					Minimum 10 Slides mix/match 11.25 ea
	MCR-SDL670-03	Nocardia		MCR-SDL674-13	Trichophyton mentogrophytes **
	MCR-SDL671-02	Candida albicans		MCR-SDL674-14	Trichophyton rubrum **
	MCR-SDL671-03	Cryptococcus neoformans **	Ind. Ink	MCR-SDL675-06	Aspergillus flavus
	MCR-SDL671-07	Sporothrix schenkii		MCR-SDL675-18	Fusarium
	MCR-SDL673-01	Alternaria		MCR-SDL672-04	Mucor spp.
	MCR-SDL674-03	Microsporum canis **		MCR-SDL673-05	Curvularia spp.
	MCR-SDL674-07	Microsporum gypseum **		MCR-SDL674-01	Epidermophyton flocculosum
Protozoa Stained Slides (Pre-stained and Mounted)					Minimum 10 Slides mix/match 11.50 ea
	PAR-SDL4901	Entamoeba Histolytica ** cysts & trophs	Trichrome	PAR-SDL4927	Trichomonas vaginalis Trichrome
	PAR-SDL4907	Entamoeba hartmanii cysts & trophs	Trichrome	PAR-SDL4929	Blastocystis hominis Trichrome
	PAR-SDL4909	Entamoeba coli cysts & trophs	Trichrome	PAR-SDL4931	Iodamoeba cysts & trophs Trichrome
	PAR-SDL4912	Endolimax nana cysts & trophs	Trichrome	PAR-SDL4945	Cryptosporidium ** Acid Fast
	PAR-SDL4916	Dientamoeba fragilis trophs	Trichrome	PAR-SDL4948	Isospora Acid Fast
	PAR-SDL4918	Trichrome Giardia lamblia ** cysts & trophs	Trichrome	PAR-SDL4953	Microsporidium Trichrome
	PAR-SDL4923	Chilomastix mesnili cysts & trophs	Trichrome	PAR-SDL4955	Balantidium coli Trichrome
Stained Blood/Tissue Parasites (Pre-stained and Mounted)					Minimum 5 slides mix/match 14.00 ea
	PAR-SDL469	Dirofilaria immitis microfilaria **	Giemsa	PAR-SDL553	Schistosoma mansoni (liver) H&E
	PAR-SDL485	Toxoplasma gondii	Giemsa	PAR-SDL563	Echinococcus granulosus
	PAR-SDL487	Trypanosoma lewisi	Giemsa	PAR-SDL584	Onchocerca (Adult sections)
	PAR-SDL491	Plasmodium vivax	Giemsa	PAR-SDL4936	Babesia ** Giemsa
	PAR-SDL493	Plasmodium falciparum	Giemsa	PAR-SDL4939	Anaplasma
	PAR-SDL494	Typanosoma rhodesiense		PAR-SDL8905	M. tuberculosis Acid Fast
	PAR-SDL495	Trypanosoma cruzi		PAR-SDL8960	Candida albicans
	PAR-SDL496	Loa loa		PAR-SDL8969	Acanthamoeba Trophs
	PAR-SDL497	Brugia malayi		PAR-SDL8967	Toxo. gondii (brain, intranuclear) H&E
	PAR-SDL550	Trichinella spiralis (muscle)	H&E		
	PAR-SDL552-5	Leishmania			
Protozoa Suspensions - 2 ml Fixed Suspensions					82.50.ea
	PAR-SDL450	Entamoeba histolytica		PAR-SDL456	Chilomastix mesnili
	PAR-SDL451	Entamoeba hartmanii		PAR-SDL458	Blastocystis hominis
	PAR-SDL452	Entamoeba coli		PAR-SDL460	Iodamoeba
	PAR-SDL453	Endolimax nana		PAR-SDL483	Cryptosporidium
	PAR-SDL454	Dientamoeba fragilis		PAR-SDL490	Mixed Protozoa
	PAR-SDL455	Giardia Lamblia (Cysts & Trophs)			
Helminth Ova and Larvae - 2 ml. Fixed Suspensions					88.00 ea
	PAR-SDL511	Trichuris (Whipworm)		PAR-SDL520	Schistosoma japonicum
	PAR-SDL512	Strongyloides larvae		PAR-SDL521	Toxocara canis (Roundworm)
	PAR-SDL515	Ancylostoma (Hookworm)		PAR-SDL522	Ascaris lumbricoides (Roundworm)
	PAR-SDL517	Taenia (Tapeworm)		PAR-SDL524	Schistosoma haematobium
	PAR-SDL518	Hymenolepis nana (Tapeworm)		PAR-SDL585	Dipylidium caninum (Tapeworm)
	PAR-SDL583	Alaria (Intestinal Fluke)			
Bacteriology					
	STN-GRM0001050	Gram Stain QC Slides (pos & neg organisms; 50/pkg)			108.83
	MCR-SDL350	Acid Fast QC Slides; 10/Pkg			26.25
CD-ROM's (Call for specific listings)					
	PAR-SDL7134	Protozoan - 22 Images			121.00
	PAR-SDL7135	Blood Smears - 10 Images			99.00
	PAR-SDL7136	Ova - 17 Images			93.50
	MCR-SDL6790	Mycology - Over 60 Images			292.00