



Made in China, India, Egypt and others.

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Item Number	Description	Unit	Quantity
306394	FASCIOLA HEPATICA, WM Weight in Lbs .12 Country of Origin CHINA Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306406	FASCIOLA,OVA, WM Weight in Lbs .12 Country of Origin INDIA Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306502	SCHISTOSOMA MANSONI MALE, WM Weight in Lbs .12 Country of Origin EGYPT Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306496	SCHISTOSOMA MANSONI FEMALE, WM Weight in Lbs .12 Country of Origin EGYPT Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306508	SCHISTOSOMA MANSONI OVA, W.M. Weight in Lbs .12 Country of Origin EGYPT Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306622	DIPHYLLOBOTHRIUM OVA, WM Weight in Lbs .12 Country of Origin INDIA Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306766	TAENIA SAGINATA, MATURE,CS Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306652	ECHINOCOCCUS GRANULOSUS,WM Weight in Lbs .12 Country of Origin EGYPT Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
306646	DIPYLIDIUM SCOLEX, WM Weight in Lbs .12 Country of Origin INDIA Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
307044	TRICHINELLA,ENCYST LARVAE ,SEC Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA	
295474	ENT. HISTOLYTICA, TROPHS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in CI 34.28 HTS Code 7017.90.1000	EA	

مقدمه لسيادتكم
فوتو ساينس

ولكم جزيل الشكر



Made in China, India, Egypt and others.

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Item Number	Description	Unit	Quantity
295468	ENTAMOEBA HISTOLYTICA,CYSTS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
295450	ENTAMOEBA COLI,TROPH,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
295444	ENTAMOEBA COLI,CYST, WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
295810	TRYPANOSOMA GAMBIENSE,WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
295768	LEISHMANIA DONOVANI, SMEAR Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
295788	TRICHOMONAS VAGINALIS, SM Weight in Lbs .12 Country of Origin CHINA Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
296902	BALANTIDIUM COLI,TROPHS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
296896	BALANTIDIUM COLI,CYSTS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
C25001	MOSQUITO HEAD-GENERAL Weight in Lbs .12 Country of Origin USA Volume in Ci 34.28 HTS Code 9023.00.0000	EA	
WE OFFER- NO GENDER SPECIFIED U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
308094	CULEX MALE & FEMALE, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
WE OFFER U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
C308076	AEDES ADULT, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
WE OFFER U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
308136	HOUSEFLY HEAD, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
WE OFFER- HEAD U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
307710	HOUSE FLY WING, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in Ci 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
308176	PULEX IRRITANS, WM Weight in Lbs .12 Country of Origin EGYPT Volume in Ci 34.28 HTS Code 7017.90.1000	EA	



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Item Number	Description	Unit	Quantity
WE OFFER- NO GENDER SPECIFIED			
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
308170	CTENOCEPHALIDES, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
307882	PEDICULUS HUMANUS, WM Weight in Lbs .12 Country of Origin EGYPT Volume in CI 34.28 HTS Code 7017.90.1000	EA	
WE OFFER- NO GENDER SPECIFIED			
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
307542	IXODES SCAPULARIS MALE, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
306406	FASCIOLA,OVA, WM Weight in Lbs .12 Country of Origin INDIA Volume in CI 34.28 HTS Code 7017.90.1000	EA	
WE OFFER			
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
306640	DIPYLIDIUM OVA, WM Weight in Lbs .12 Country of Origin INDIA Volume in CI 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
295762	GIARDA LAMBLIA, TROPHS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in CI 34.28 HTS Code 7017.90.1000	EA	
295756	GIARDIA LAMBLIA,CYSTS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in CI 34.28 HTS Code 7017.90.1000	EA	
295474	ENT. HISTOLYTICA, TROPHS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in CI 34.28 HTS Code 7017.90.1000	EA	
WE OFFER			
295798	TRYPANOSOMA CRUZI, BLOOD,WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			
296902	BALANTIDIUM COLI,TROPHS,WM Weight in Lbs .12 Country of Origin PUERTO RICO Volume in CI 34.28 HTS Code 7017.90.1000	EA	
WE OFFER			
297190	PLASMODIUM FALCIPARUM,SMEAR Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000	EA	
WE OFFER			
307548	IXODES SCAPULARIS FEMALE, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000	EA	
U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.			

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فوتو ساينس

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Item Number	Description	Unit
295798	TRYPANOSOMA CRUZI, BLOOD,WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA
297190	PLASMODIUM FALCIPARUM,SMEAR Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000 WE OFFER	EA
307548	IXODES SCAPULARIS FEMALE, WM Weight in Lbs .12 Country of Origin UNITED STATES Volume in CI 34.28 HTS Code 7017.90.1000 U.S. FISH & WILDLIFE PRODUCTS REQUIRE AN INSPECTION PRIOR TO BEING EXPORTED.	EA
FWI	FISH & WILDLIFE INSPECTION FEE Weight in Lbs Country of Origin USA Volume in CI HTS Code 9023.00.0000	EA
FREIGHT	FREIGHT AND HANDLING UPFRONT Weight in Lbs Country of Origin USA Volume in CI HTS Code 9023.00.0000	EA



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Series	NAME Slide egypt	Product Name slide china	Q	Code
185	Toxoplasma gondii trophozoite	Toxoplasma gondii trophozoites W.M.		YMP030030
186	Muscle cut section showing Sarcocystis	Muscle trichinosis		YZP090010
187	Culex sp. head of adult male.	Male Culex W.M.		YMP090210
188	Culex sp. head of adult female.	Female Culex W.M.		YMP090200
190	Culex sp. wing.	Wing of Culex W.M.		YZO090900
191	Culex sp. egg-raft.	Eggs of Culex W.M.		YMP090020
192	Culex sp. third stage larva.	Larva of Culex W.M.		YMP090080
193	Culex sp.pupa.	Pupa of Culex W.M.		YMP090050
194	Aedes aegypti head of adult female	Female Aedes W.M.		YMP090230
195	Aedes aegypti egg	Eggs of Aedes W.M.		YMP090030
196	Anopheles sp. head of adult male & adult female	Male and female Anopheles W.M.		YMP090160
197	Anopheles sp. egg	Eggs of Anopheles W.M.		YMP090010
198	Anopheles sp. third stage larva	Pupa of Anopheles W.M.		YMP090040
201	Musca domestica proboscis.	Beak of fly T.S.		YZO090440
202	Musca domestica antenna showing arista	Aristate antenna of Housefly W.M.		YZO090370
203	Musca domestica. wing	Wings of Musca domestica W.M.		YZO090660
204	Musca domestica egg	Eggs of House Fly W.M.		YMP090370
205	Musca domestica 3rd stage larva	Three-years larva of Bombyx mori W.M.		YZO090830
206	Musca domestica pupa	Maggot W.M.		YMP090260
207	Stomoxys calcitrans proboscis	Sponging mouthpart of Housefly W.M.		YZO090160
208	Stomoxys sp. wing	Wings of Musca domestica W.M.		YZO090660
209	Stomoxys sp. antenna showing arista.	Aristate antenna of Housefly W.M.		YZO090370
217	Pulex irritans adult male	Pulex W.M.		YMP090290
220	Pediculus humanus adult male	Pediculus humanus (female) W.M.		YMP090310
228	Soft tick larva	Adult of Ixodes W.M.		YMP080010
229	Sarcoptes scabii adult male	Adult of gamasid mite W.M.		YMP080070
232	Hepatic Schistosoma eggs in tissues section	Eggs of Schistosoma japonicum W.M.(natural color)		YMP050120
239	Giardia lamblia trophozoite stage	Giardia lamblia trophozoites W.M.		YMP020040
240	Giardia lamblia cyst stage	Giardia lamblia cysts W.M.		YMP020050
246	Entamoeba histolytica trophozoite in brain tissue	Entamoeba coli trophozoites smear		YMP010020
247	Trypanosoma cruzi Thin blood film	blood trypanosome smear		YMP020030
249	Toxoplasma tissue cysts	Toxoplasma gondii trophozoites W.M.		YMP030030
250	Leishmania sp promastigotes	Leishmania donovani promastigotes		YMP020020
253	Balantidium coli trophozoite in cross section of the large intestine	Balantidium coli malmsten trophozoites W.M.		YMP040020
254	Plasmodium vivax gametocyte stage in Thin blood film	Plasmodium vivax W.M.		YMP030010
256	Plasmodium falciparum schizont stage in Thin blood film	Plasmodium falciparum W.M.		YMP030020



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Series	NAME Slide egypt	Product Name slide china	Q	Code
258	Pediculus humanus adult female	Pediculus humanus (female) W.M.		YMP090310
259	Pediculus humanus egg.	Eggs of Pediculus humanus W.M.		YMP090330
268	Toxoplasma tissue cysts	Toxoplasma gondii trophozoites W.M.		YMP030030
269	Leishmania sp promastigotes	Leishmania donovani promastigotes		YMP020020
272	Balantidium coli trophozoite in cross section of the large intestine	Balantidium coli malmsten trophozoites W.M.		YMP040020
273	Plasmodium vivax gametocyte stage in Thin blood film	Plasmodium vivax W.M.		YMP030010
275	Plasmodium falciparum schizont stage in Thin blood film	Plasmodium falciparum W.M.		YMP030020
277	Pediculus humanus adult female	Pediculus humanus (male) W.M.		YMP090320
278	Pediculus humanus egg.	Eggs of Pediculus humanus W.M.		YMP090330
279	Phthirus pubis adult female	Pediculus humanus (female) W.M.		YMP090310
280	Phthirus pubis egg	Eggs of Pediculus humanus W.M.		YMP090330
104	Fasciola sp. Egg	Eggs of Fasciolopsis buski W.M.(natural color)		YMP050060
120	Schistosoma japonicum adult female	Schistosoma japonicum (female) W.M.		YMP050090
121	Schistosoma japonicum egg	Schistosoma japonicum (male) W.M.		YMP050100
122	Schistosoma sp. Cercaria	Cercaria of Schistosoma japonicum W.M.		YMP050150
123	Hepatic Schistosoma eggs in tissues section	Eggs of Schistosoma japonicum W.M.(natural color)		YMP050120
124	Diphyllobothrium latum mature segment	Mature proglottid of Dipylidium caninum W.M.		YMP060140
127	Taenia saginata gravid segment	Gravid proglottid of Taeniarhynchus saginatus W.M.		YMP060100
130	Taenia Solium gravid segment	Gravid proglottid of Taenia solium W.M.		YMP060060
132	Taenia sp. mature segment	Mature proglottid of Taeniarhynchus saginatus W.M.		YMP060070
133	Taenia sp. egg	Eggs of Taenia solium W.M.(natural color)		YMP060010
138	Dipylidium caninum mature segment	Mature proglottid of Dipylidium caninum W.M.		YMP060140
139	Dipylidium caninum gravid segment	Gravid proglottid of Dipylidium caninum W.M.		YMP060170
170	Entamoeba histolytica cyst	Entamoeba histolytica cyst W.M.		YMP010010
171	Entamoeba coli Trophozoite	Entamoeba coli trophozoites smear		YMP010020
178	Leishmania donovani in splenic impression smear	Leishmania donovani amastigotes		YMP020010
179	Trichomonas vaginalis trophozoite	Trichomonas vaginalis trophozoites W.M.		YMP020060
180	Balantidium coli trophozoite	Balantidium coli malmsten cysts W.M.		YMP040010
181	Balantidium coli cyst	Balantidium coli malmsten trophozoites W.M.		YMP040020



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Ser.	Nematodes (roundworms)	Description	quantity
HSNE001	Ascaris lumbricoides, fertilized eggs w.m. (natural color)		
HSNE002	Ascaris lumbricoides, unfertilized eggs w.m. (natural color)		
HSNE003	Ascaris lumbricoides egg, camine stain		
HSNE004	Ascaris lumbricoides (female) t.s.		
HSNE005	Ascaris lumbricoides (male) t.s.		
HSNE006	Ascaris lumbricoides (female and male) t.s.		
HSNE007	Anterior end of Ascarid lumbricoide w.m.		
HSNE008	Back end of male Ascarid lumbricoide w.m.		
HSNE009	Trichuris trichiura ova from faeces w.m.		
HSNE010	Trichuris trichiura, whip worm, female w.m.		
HSNE011	Trichuris trichiura, whip worm, male w.m.		
HSNE012	Trichinella spiralis, section of infected muscle with encysted larvae		
HSNE013	Trichinella spiralis, w.m. of muscle piece with encysted larvae, silver stained		
HSNE014	Trichinella spiralis, adult male & female from intestine, w.m.		
HSNE015	Enterobius vermicularis ova w.m. (natural color)		
HSNE016	Enterobius vermicularis adult w.m.		
HSNE017	Ancylostoma duodenale adult w.m. (male)		
HSNE018	Ancylostoma duodenale adult w.m. (female)		
HSNE019	Ancylostoma ova w.m. (natural color)		
HSNE020	Mixed eggs of Nematode w.m.		
HSNE021	Strongyloides stercoralis adult w.m.		
	Cestodes (flatworms)		
HSCE001	Taenia solium ova from faeces w.m. (natural color)		
HSCE002	Taenia solium ova from faeces w.m., H.E. Stain		
HSCE003	Cysticercus Cercaria of Taenia solium w.m.		
HSCE004	Taenia solium, scolex w.m.		
HSCE005	Taenia solium Immature proglottid w.m.		
HSCE006	Taenia solium Mature proglottid w.m.		
HSCE007	Taenia solium Mature proglottid w.m. (Ink injection)		
HSCE008	Taenia solium Gravid proglottid w.m.		
HSCE009	Taenia solium t.s.		



HSCE010	Taenia saginata ova from faeces w.m.	
HSCE011	Taenia saginata Immature proglottid w.m.	
HSCE012	Taenia saginata mature proglottid w.m.	
HSCE013	Taenia saginata Gravid proglottid w.m.	
HSCE014	Dipylidium caninum ova w.m.	
HSCE015	Dipylidium caninum scolex w.m.	
HSCE016	Dipylidium caninum immature proglottid w.m.	
HSCE017	Dipylidium caninum mature proglottid w.m.	
HSCE018	Dipylidium caninum Gravid proglottid w.m.	
HSCE019	Echinococcus granulosus, hydatid sand	
HSCE020	Echinococcus granulosus, dog tapeworm, adult entire w.m.	
HSCE021	Diphyllobothrium latum ova w.m. (natural color)	
HSCE022	Hymenolepis nana ova w.m. (natural color)	
	Trematodes (Digenea; flukes)	
HSTR001	Schistosoma japonicum, ova from faeces w.m.	
HSTR002	Schistosoma japonicum Miracidium w.m.	
HSTR003	Schistosoma japonicum Cercaria w.m.	
HSTR004	Schistosoma japonicum, adult female w.m.	
HSTR005	Schistosoma japonicum, adult male w.m.	
HSTR006	Schistosoma japonicum adult male and female in copula, w.m.	
HSTR007	Hepatic schistosomiasis sec.	
HSTR008	Pulmonary schistosomiasis sec.	
HSTR009	Dugesia japonica (intestine injected) w.m.	
HSTR010	Dugesia japonica through pharynx t.s.	
HSTR011	Dugesia japonica (show reproduction system) w.m.	
HSTR012	Clonorchis sinensis, ova from faeces w.m.	
HSTR013	Clonorchis sinensis, t.s. through the body	



HSTR014	Clonorchis sinensis, Chinese liver fluke, w.m. of adult	
HSTR015	Dicrocoelium dendriticum adult w.m.	
HSTR016	Fasciola hepatica, adult w.m.	
HSTR017	Fasciola hepatica, ova w.m.	
HSTR018	Fasciolopsis buski, ova w.m.	
HSTR019	Fasciolopsis buski, large intestinal fluke, flat whole mount	
HSTR020	Fasciolopsis buski adult t.s.	
HSTR021	Paragonimus westermani ova w.m.	
HSTR022	Paragonimus westermani metacercaria w.m.	
HSTR023	Mixed eggs of Trematode w.m.	
	Amoebae	
HSAM001	Amoeba proteus w.m.	
HSAM002	Entamoeba histolytica trophozoite smear	
HSAM003	Entamoeba histolytica cyst smear	
	Flagellates and Ciliates	
HSFC001	Trypanosome blood smear	
HSFC002	Toxoplasma gondii, trophozoite smear	
HSFC003	Trichomonas vaginalis, trophozoite smear	
HSFC004	Giardia lamblia, cyst	
HSFC005	Giardia lamblia, trophozoite	
HSFC006	Leishmania donovani, amastigote, causes kala-azar, smear	
HSFC007	Leishmania donovani, promastigotes, smear	
HSFC008	Balantidium coli smear with cyst	
HSFC009	Balantidium coli smear with trophozoite	
	Sporozoans	
HSSP001	Plasmodium falciparum, ring form, blood smear	
HSSP002	Plasmodium vivax, blood smear	
HSSP003	Plasmodium ovale, blood smear	
HSSP004	Plasmodium malariae, blood smear	
HSSP005	Pneumocystis carinii smear	
HSSP006	Cryptosporidium parvum (oocyst)	
	Parasitic arthropods	
HSAR001	Culex pipiens ova w.m.	
HSAR002	Culex pipiens, mosquito, larva, w.m.	
HSAR003	Culex pipiens, mosquito, pupa w.m.	
HSAR004	Culex pipiens, mosquito, adult female w.m.	
HSAR005	Culex pipiens, mosquito, adult male w.m.	
HSAR006	Pediculus humanus corporis, louse, egg w.m.	
HSAR007	Pediculus humanus corporis, nymph w.m.	
HSAR008	Pediculus humanus corporis, louse, adult female w.m.	



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HSAR009	Pediculus humanus corporis, louse, adult male w.m.	
HSAR010	Ctenocephalus canis, dog flea, adult male w.m.	
HSAR011	Ctenocephalus canis, dog flea, adult female w.m.	
HSAR012	Ixodes sp., hard tick, adult w.m.	
HSAR013	Argasidae, soft ticks, adult w.m.	
HSAR014	Gamasid mite w.m. of adult	
HSAR015	Sandfly adult, w.m.	
	Others	
HSOT001	Mixed eggs natural color (7-9 kinds)	



	Local microscope slide	quantity	series
1	Fascila gigantea adult worm		102
2	Fasciola hepatica adult worm		103
3	Fasciola sp. Egg		104
4	Heterophyes heterophyes adult worm		108
5	Schistosoma haematobium adult male		114
6	Schistosoma haematobium adult female		115
7	Schistosoma haematobium egg		116
8	Schistosoma mansoni adult male		117
9	Schistosoma mansoni adult female		118
10	Schistosoma mansoni egg		119
11	Schistosoma sp. Cercaria		122
12	Taenia saginata gravid segment		127
13	Taenia Solium gravid segment		130
14	Taenia sp. mature segment		132
15	Echinococcus granulosus adult		134
16	Dipylidium caninum scolex		137
17	Dipylidium caninum mature segment		138
18	Dipylidium caninum gravid segment		139
19	Fascila gigantea adult worm		102
20	Fasciola hepatica adult worm		103
21	Fasciola sp. Egg		104
22	Heterophyes heterophyes adult worm		108
23	Schistosoma haematobium adult male		114
24	Schistosoma haematobium adult female		115
25	Schistosoma haematobium egg		116
26	Schistosoma mansoni adult male		117
27	Schistosoma mansoni adult female		118
28	Schistosoma mansoni egg		119
29	Schistosoma sp. Cercaria		122
30	Taenia saginata gravid segment		127
31	Taenia Solium gravid segment		130
32	Taenia sp. mature segment		132
33	Echinococcus granulosus adult		134
34	Dipylidium caninum scolex		137
35	Dipylidium caninum mature segment		138
36	Dipylidium caninum gravid segment		139



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QUOTATION

Series	NAME Slide	Quantity
103	Fasciola hepatica adult worm	
104	Fasciola sp. Egg	
107	Dicrocoelium dendriticum adult worm	
109	Heterophyes heterophyes egg	
112	Fasciolopsis buski adult worm	
113	Paragonimus westermani adult worm	
114	Schistosoma haematobium adult male	
115	Schistosoma haematobium adult female	
116	Schistosoma haematobium egg	
117	Schistosoma mansoni adult male	
118	Schistosoma mansoni adult female	
119	Schistosoma mansoni egg	
120	Schistosoma japonicum adult female	
121	Schistosoma japonicum egg	
123	Hepatic Schistosoma eggs in tissues section	
124	Dipyllobothrium latum mature segment	
125	Dipyllobothrium latum egg	
127	Taenia saginata gravid segment	
129	Taenia Solium scolex	
130	Taenia Solium gravid segment	
131	Cysticercus cellulosae	
132	Taenia sp. mature segment	
133	Taenia sp. egg	
136	Hydatid sand	
138	Dipylidium caninum mature segment	
139	Dipylidium caninum gravid segment	
141	Hymenolepis nana scolex	
142	Hymenolepis nana mature segment	
143	Hymenolepis nana egg	
165	Ancylostoma spp. Egg	
166	Wuchereria bancrofti microfilaria in thick blood film	
167	Trichinella spiralis cross section in muscle	
170	Entamoeba histolytica cyst	
171	Entamoeba coli Trophozoite	
172	Entamoeba coli cyst	
176	Trypanosoma gambiense or T. rhodesiense in Thin blood film	
178	Leishmania donovani in splenic impression smear	
179	Trichomonas vaginalis trophozoite	
180	Balantidium coli trophozoite	
181	Balantidium coli cyst	
182	Plasmodium vivax ring stage in Thin blood film	
183	Plasmodium vivax trophozoite stage in Thin blood film	
184	Plasmodium vivax schizont stage in Thin blood film	



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185	Toxoplasma gondii trophozoite
186	Muscle cut section showing Sarcocystis
187	Culex sp. head of adult male.
188	Culex sp. head of adult female.
190	Culex sp. wing.
191	Culex sp. egg-raft.
192	Culex sp. third stage larva.
193	Culex sp.pupa.
194	Aedes aegypti head of adult female
195	Aedes aegypti egg
196	Anopheles sp. head of adult male &adult female
197	Anopheles sp. egg
198	Anopheles sp. third stage larva
199	Phlebotomus papatasi adult male
200	Phlebotomus papatasi adult female
201	Musca domestica proboscis.
202	Musca domestica antenna showing arista
203	Musca domestica. wing
205	Musca domestica 3rd stage larva
206	Musca domestica pupa
217	Pulex irritans adult male
219	Ctenocephalides canis adult male
220	Pediculus humanus adult male
221	Phthirus pubis adult male
225	Hani tick larva
229	Sarcoptes scabii adult male
230	Demodex follicularum in hair follicles of skin cross section
231	Cyclops female
232	Hepatic Schistosoma eggs in tissues section
234	Dipylidium caninum eggs or egg capsules
235	Capillaria philippinensis egg
239	Giardia lamblia trophozoite stage
240	Giardia lamblia cyst stage
244	Acanthamoeba spp. trophozoite stage
245	Acanthamoeba spp. cyst stage
247	Trypanosoma cruzi Thin blood film
249	Toxoplasma tissue cysts
250	Leishmania sp promastigotes
251	Musca sp. third-stage larva showing posterior respiratory spiracles
252	Cyclops adult male



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253	Balantidium coli trophozoite in cross section of the large intestine
254	Plasmodium vivax gametocyte stage in Thin blood film
256	Plasmodium falciparum schizont stage in Thin blood film
258	Pediculus humanus adult female
259	Pediculus humanus egg.
260	Phthirus pubis adult female
264	Hard tick adult female
265	Sarcoptes scabii adult female.
266	Trypanosoma cruzi Thin blood film
268	Toxoplasma tissue cysts
269	Leishmania sp promastigotes
270	Musca sp. third-stage larva showing posterior respiratory spiracles
271	Cyclops adult male
272	Balantidium coli trophozoite in cross section of the large intestine
273	Plasmodium vivax gametocyte stage in Thin blood film
275	Plasmodium falciparum schizont stage in Thin blood film
277	Pediculus humanus adult female
278	Pediculus humanus egg.
279	Phthirus pubis adult female
283	Hard tick adult female
284	Sarcoptes scabii adult female.