

	Nazwa preparatu	Kod produktu	Cena	
PROTOZOA	Rhizopoda (Sarcodina)			
	Amoeba proteus, showing nucleus, endoplasm, ectoplasm, food vacuoles, pseudopodia w.m.	206	38,00	
	Amoeba proteus, section through specimens	207	45,00	
	Entamoeba histolytica, causes amebic dysentery, smear from feces	208	45,00	
	Entamoeba histolytica, causes amebic dysentery, smear with trophozoites (asexual forms) *	209	84,00	
	Entamoeba histolytica, smear showing cysts *	210	84,00	
	Entamoeba histolytica, section through diseased colon showing the parasites in situ	211	61,00	
	Entamoeba coli, nonpathogenic, smear from feces	212	61,00	
	Entamoeba coli, nonpathogenic, smear with trophozoites *	213	84,00	
	Entamoeba coli, smear showing cysts *	214	84,00	
	Entamoeba hartmanni trophozoites. Smear, intestinal amoeba; nonpathogenic to humans	215	84,00	
	Entamoeba hartmanni cysts. Smear	216	84,00	
	Dientamoeba fragilis trophozoites. Smear	217	84,00	
	Entamoeba invadens, large specimens from culture, good for demonstration	218	45,00	
	Entamoeba gingivalis, smear with trophozoites	219	61,00	
	Endolimax nana, small human parasite, smear with trophozoites *	220	84,00	
	Endolimax nana, smear with cysts *	221	84,00	
	Jodamoeba butschlii, a commensal living in the human intestine, smear with trophozoites *	222	84,00	
	Jodamoeba butschlii, smear with uninucleate cysts *	223	84,00	
	Pneumocystis carinii. Smear from lung tissue stained to show cyst wall of parasites *	224	128,00	
	Pneumocystis carinii. Smear from lung tissue stained to show trophozoites and sporozoites *	225	128,00	
	Arcella, shelled amoeba w.m.	226	32,00	
	Actinosphaerium, a fresh water actinopode w.m. *	227	53,00	
	Radiolaria, mixed species showing different forms	228	32,00	
	Foraminifera, mixed species showing different forms	229	32,00	
	Foraminifera from Mediterranean sea, mixed recent	230	32,00	
	Foraminifera, mixed fossil, chalk	231	32,00	
	Foraminifera, mixed forms from the Adriatic Sea	232	32,00	
	Globigerina, marine forms, mixed species	233	32,00	
	Flagellata (Mastigophora)	Euglena viridis, a common green flagellate with eyespot and flagellum, w.m.	234	30,00
		Euglena gracilis, a smaller species, w.m.	235	30,00
		Euglena, a large species specially fixed and stained to show the flagella, w.m.	236	45,00
		Phacus, flat heart-shaped cells w.m.	237	32,00
Trachelomonas, a free swimming species of the Euglenophyta		238	38,00	
Ceratium hirundinella, a fresh water dinoflagellate w.m.		239	30,00	
Ceratium, slide showing different marine forms w.m.		240	30,00	
Peridinium, a fresh water dinoflagellate w.m.		241	32,00	
Noctiluca miliaris, a large marine flagellate causing the phosphorescence of the sea, w.m.		242	32,00	
Chilomastix mesnili, flagellate found in human intestine, nonpathogenic, smear with trophozoites *		243	84,00	
Chilomastix mesnili, smear with cysts		244	84,00	
Giardia lamblia intestinalis, human parasite, smear with trophozoites *		245	84,00	
Giardia lamblia intestinalis, smear with cysts *		246	84,00	
Trichomonas sp., smear with trophozoites		247	45,00	
Trichomonas vaginalis, smear *		248	84,00	
Trichomonas muris, trophozoites		249	84,00	
Trypanosoma gambiense, a blood flagellate, causing Central African sleeping disease, blood smear		250	45,00	

	Trypanosoma rhodesiense, causes South African sleeping disease, blood smear with parasites	251	45,00
	Trypanosoma evansi, causes surra in cattle, blood smear	252	45,00
	Trypanosoma brucei, causes nagana, blood smear	253	45,00
	Trypanosoma congolense, pathogenic to domestic animals, blood smear	254	45,00
	Trypanosoma equiperdum, dourine in horses, blood smear	255	45,00
	Trypanosoma cruzi (Schizotrypanum), causes Chagas disease of man, blood smear showing trypanosomes	256	45,00
	Trypanosoma cruzi, section through infected heart muscle shows Leishmania forms in tissue *	257	61,00
	Trypanosoma cruzi. Smear from culture showing cultured forms *	258	84,00
	Trypanosoma cruzi. Leishmania forms in sec. of mouse brain *	259	61,00
	Trypanosoma cruzi. Leishmania forms in sec. of mouse liver *	260	61,00
	Trypanosoma cruzi. Leishmania forms in sec. of mouse heart muscle fibres *	261	61,00
	Trypanosoma cruzi. Leishmania forms in sec. of mouse spleen	262	61,00
	Trypanosoma lewisi, a large species living in rats and mice, blood smear with parasite, heavy infection	263	45,00
	Trypanosoma lewisi, blood smear, early stages of infection with division stages	264	61,00
	Trypanosoma lewisi, blood smear, late stages of infection, large forms *	265	61,00
	Leishmania donovani, causes Kala-Azar, smear from the infected spleen showing the typical Leishman-Donovan bodies	266	45,00
	Leishmania donovani, section through infected spleen or liver showing the parasites within the cells	267	61,00
	Leishmania donovani, smear from culture showing Leishman and leptomonad forms *	268	72,00
	Leishmania donovani, promastigotes, smear from culture *	269	84,00
	Leishmania donovani, amastigotes, smear from tissue *	270	84,00
	Leishmania mexicana, promastigotes, smear from culture *	271	84,00
	Leishmania enrietti, section through nasal abscess from Guinea pig. Very heavy infection	272	45,00
	Crithidia fasciculata, smear from intestine of Anopheles mosquito with typical crithidia forms *	273	61,00
	Termite Flagellates. W.m., showing large forms *	274	61,00
	Silicoflagellates, various species	275	32,00
Sporozoa	Plasmodium falciparum, malignant tertian malaria of man, blood smear with typical ring stages	276	45,00
	Plasmodium falciparum, blood smear with more gametocytes *	277	61,00
	Plasmodium falciparum, thick diagnostic smear *	278	45,00
	Plasmodium vivax, benign tertian malaria of man, blood smear *	279	84,00
	Plasmodium vivax, thick diagnostic blood smear *	280	84,00
	Plasmodium malariae, causing quartan malaria in man, blood smear *	281	84,00
	Plasmodium berghei, blood smear from experimentally infected mouse. Very heavy infection shows abundant parasites in different stages of development	282	45,00
	Plasmodium sp., section through infected mosquito stomach with oocysts containing sporozoites *	283	84,00
	Plasmodium sp., section through the salivary gland of infected mosquito with sporozoites *	284	112,00
	Plasmodium sp., exoerythrocytic stages in sec. of brain *	285	84,00
	Plasmodium sp., exoerythrocytic stages in sec. of liver *	286	84,00
	Malaria melanemia in human spleen, sec. showing pigment granules in endothelium and Kupffer's cells	287	61,00
	Plasmodium praecox, avian malaria, blood smear	288	45,00
	Plasmodium gallinaceum (Proteosoma), fowl malaria, blood smear *	289	45,00
	Plasmodium cathemerium, avian malaria, blood smear *	290	45,00
Plasmodium circumflexum, smear from lung or brain of bird showing exoerythrocytic schizogony *	291	53,00	

**Ciliata
(Infusoria)**

Leukocytozoon, smear from fowl blood with parasites *	292	53,00
Haemoproteus columbae, pigeon malaria, blood smear *	293	53,00
Haemogregarina, smear from frog blood with parasites *	294	72,00
Babesia canis, blood smear shows heavy infection	295	45,00
Toxoplasma gondii, causing toxoplasmosis, tissue smear with parasites	296	45,00
Toxoplasma gondii, section of the brain showing cysts with parasites *	297	45,00
Nosema apis, honey bee dysentery, sec. of diseased intestine	298	38,00
Monocystis lumbrici, in smear from earthworm seminal vesicle	299	32,00
Monocystis lumbrici, section with parasites in situ	300	32,00
Gregarina, in smear from mealworm (Tenebrio) intestine	301	45,00
Gregarina, in section from mealworm intestine, parasites in situ	302	32,00
Eimeria stiedae, causing coccidiosis in rabbit, section of liver shows schizogony and all developing stages	303	32,00
Eimeria stiedae, coccidiosis, smear from faeces	304	32,00
Eimeria tenella, section of diseased chicken intestine *	305	32,00
Sarcocystis tenella, section of muscle showing the parasites in Miescher's tubes	306	45,00
Sarcocystis tenella in heart muscle, sec.	307	45,00
Myxosoma, parasite on fish gill, sec. *	308	53,00
Paramecium, macro- and micronuclei stained. The typical slide for general study of this common ciliate	309	32,00
Paramecium, food vacuoles and nuclei doubly stained	310	38,00
Paramecium, pellicle stained after Bresslau	311	38,00
Paramecium, silver stained to show the silver line or neuroformative system	312	38,00
Paramecium, specially prepared and stained to show the trichocysts	313	38,00
Paramecium, in conjugation, nuclei stained *	314	45,00
Paramecium, in fission, nuclei stained *	315	61,00
Paramecium, section through many individuals, triply stained	316	38,00
Paramecium, stained with Feulgen reaction	317	45,00
Paramecium multimicronucleatum, w.m. nuclei stained. this species contains several micronuclei	318	38,00
Paramecium aurelia, w.m. nuclei stained. This species containing one macronucleus and two micronuclei	319	38,00
Paramecium bursaria, w.m. and nuclei stained, showing symbiotic zoochlorellae in endoplasm	320	38,00
Vorticella, a common stalked ciliate w.m.	321	38,00
Vorticella, a marine species, coloniata ciliate	322	38,00
Stylonychia, a common ciliate w.m.	323	32,00
Colpidium, a common holotrich ciliate	324	38,00
Spirostomum ambiguum, a ciliate with very large nucleus	325	45,00
Stentor, a trumpet-shaped large ciliate *	326	61,00
Euplotes, a common marine ciliate	327	38,00
Bursaria truncatella, a large fresh water ciliate *	328	45,00
Blepharisma, a large ciliate with pigment granules *	329	38,00
Didinium nasutum, a small ciliate parasite on Paramecium *	330	38,00
Dendrocometes paradoxus, suctorial infusoria on the gills of Gammarus *	331	45,00
Trichodina domerguei, parasite living on fish gills *	332	45,00
Ephelota, a stalked marine suctorian *	333	38,00
Suctorina, marine species	334	38,00
Opalina ranarum, smear from frog intestine	335	45,00
Opalina ranarum, in section through frog intestine	336	38,00
Balantidium coli, human parasite, smear with trophozoites *	337	72,00
Balantidium coli, smear with cysts *	338	72,00
Balantidium coli, in sec. of human intestine *	339	72,00
Ciliates from the rumen of cow, different species	340	45,00
Ciliates, specially prepared and stained to show the cilia	341	84,00

Mixed protozoa, many different forms are found on this slide	342	45,00
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