

Mikroskopiska preparat 100 st**Art.nr: 23018**

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|---|---|
| 1 Växtrot | 56 Hjärtmuskel, l.s. |
| 2 Ung rot | 57 Lunga, vaskulär injektion, sec. |
| 3 Kål, l.s. | 58 Lymfkörtel, sec. |
| 4 Stjälk, cashew | 59 Blodutstryk, groda |
| 5 Stjälk, cashew | 60 Blodutstryk, däggdjur |
| 6 Stam, tall | 61 Tarmvägg, sec. |
| 7 Stjälk, enhjärtbladig | 62 Blastula groda, sagittal section |
| 8 Stjälk, tvåhjärtbladig | 63 Follikel, människa, sec. |
| 9 Vedartad stjälk, tvåhjärtbladig | 64 Artär och ven, vaskulär, c.s. |
| 10 Epidermis, blad av bondböna | 65 Njurar, l.s. |
| 11 Blad, vete | 66 Äggstock, sec. |
| 12 Blad, syren | 67 Urinblåsa, sec. |
| 13 Stjälk, bomull | 68 Spermier, utstryk |
| 14 Blad, bomull | 69 Motorisk nervcell, w.m. |
| 15 Blad, oleanderväxt | 70 Bandmask, vuxen proglottid, w.m. |
| 16 Frö, majs | 71 Klyvning groda, sagittal section |
| 17 Frö, vete | 72 Husbi, mundelar |
| 18 Epidermis, lökcell | 73 Fjäril, mundelar, w.m. |
| 19 Stjälk, majs | 74 Husfluga, mundelar |
| 20 Cell, korrek, sec. | 75 Mygga, mundelar, w.m. |
| 21 Lav, sec. | 76 Hane och hona, rundmask Ascaris |
| 22 Mossa Antheridium | 77 Daphnia, w.m. |
| 23 Mossa Archegonium, l.s. | 78 Hydra, l.s. |
| 24 Mossa Protonema, w.m. | 79 Plattmask Planaria, w.m. färgat vaskulärt system |
| 25 Barr, tall | 80 Hydra, förknoppning, w.m. |
| 26 Plasmodesmata, sec. | 81 Paramecium, w.m. |
| 27 Mitos, växt, sec. | 82 Hydra, c.s., genom spermie |
| 28 Meios, växt, selc. | 83 Hydra, c.s., genom äggstock |
| 29 Blad, ormbunke, sec. | 84 Husfluga, vinge, w.m. |
| 30 Förrodd, ormbunke | 85 Fjäril, vingfjäll, w.m. |
| 31 Ung sporofyt, ormbunke | 86 Husfluga, fot, w.m. |
| 32 Stjälk, solros | 87 Husbi, tredje benpar, w.m. |
| 33 Blad, ormbunke | 88 Rygggrad, c.s. |
| 34 Äggcell, lilja, sec. | 89 Tunntarm, sec. |
| 35 Ståndarknapp, lilja, sec. visar moget pollen | 90 Daggmask |
| 36 Svamp, sec. | 91 Tunga, l.s., visar filiform papillae |
| 37 Ungt embryo, lommeväxt, sec. | 92 Tät bindväv |
| 38 Moget embryo, lommeväxt, sec. | 93 Lucker bindväv |
| 39 Hjuldjur | 94 Epitelvävnad med cilier, sec. |
| 40 Chlamydomonas, w.m. | 95 Grodägg, två celler, sec. |
| 41 Spiralbandsalg, konjugation | 96 Fasettöga, insekt, w.m. |
| 42 Aspergillus, w.m. | 97 Smaklök, kanin, sec. |
| 43 Penicillin | 98 Nervvävnad, sec. |
| 44 Actinomyces, w.m. | 99 Nematod (loa loa) vävnad, w.m. |
| 45 Jäst | 100 Plattmask Planaria, w.m. färgat matsmältningssystem |
| 46 Rot, enhjärtbladig, c.s. | |
| 47 Hydra | |
| 48 Bakterier, tre typer, utstryk | w.m. whole mount |
| 49 Genomgående mögel på bark, w.m. | sec section |
| 50 Pollen, groende, w.m. | c.s. cross section |
| 51 Munceller, utstryk | l.s. longitudinal section |
| 52 Enkelt skivepitel, w.m. | |
| 53 Skivepitel | |
| 54 Skelettmuskel | |
| 55 Glatt muskulatur, c.s. | |

1	Plant root	56	Cardiac muscle, l.s.
2	Young root	57	Lung vascular injection, sec.
3	Cabbage, l.s.	58	Lymph node section
4	Cashew stem	59	Blood of frog, smear
5	Cashew stem	60	Blood smear, mammal
6	Pine stem	61	Stomach paries section
7	Monocotyledon stem	62	Frog blastula, sagittal section
8	Dicotyledon stem	63	Human follicle, sec.
9	Woody dicotyledon	64	Artery and vein vasular, c.s.
10	Broad bean leaf, epidermis	65	Reins, l.s.
11	Wheat leaf	66	Ovary section
12	Lilac leaf	67	Bladder section
13	Cotton stem	68	Sperm smear
14	Cotton leaf	69	Motor nerve cell, w.m.
15	Dogbane leaf	70	Tapeworm mature proglottid, w.m.
16	Corn seed	71	Frog cleavage sagittal section
17	Wheat seed	72	Housebee mouth parts
18	Epidermal cell onion	73	Butterfly mouth parts
19	Corn stem	74	Housefly mouth parts
20	Suber cell section	75	Home mosquito mouth parts, w.m.
21	Lichen, section	76	Male and female acsaris
22	Moss Antheridium	77	Daphnia, w.m.
23	Moss Archegonial, l.s.	78	Hydra, l.s.
24	Moss Protonema, w.m.	79	Planaria, w.m., injected digestive system
25	Pine leaf	80	Hydra budding the whole, w.m.
26	Plasmodesma, section	81	Parameicum, w.m.
27	Plant mitosis, sec.	82	Hydra, c.s., through spermary
28	Meiosis of plant, sec.	83	Hydra, c.s., through ovary
29	Fern leaf section	84	Housefly wing, w.m.
30	Fern prothallium	85	Butterfly squama, w.m.
31	Fern young sporophyte	86	Housefly foot, w.m.
32	Sunflower stem	87	Housebee, third pair of legs, w.m.
33	Fern leaf	88	Spinal cord, c.s.
34	Lilium ovarian section	89	Small intestine section
35	Lilium anther section, show mature pollen	90	Earthworm
36	Umbrella mushroom	91	Tounge, l.s. show filiform papillae
37	Pickpurse, young embryo, section	92	Dense connective tissue
38	Pickpurse, mature embryo, section	93	Laxity connective tissue
39	Volvox	94	Ciliation epithelium section
40	Chlamydomonas, w.m.	95	Frog egg 2 cells section
41	Spirogyra, conjugation	96	Insect compound eye, w.m.
42	Aspergillus, w.m.	97	Taste bud sec. rabbit
43	Penicillium	98	Nervous tissue section
44	Actinomyces, w.m.	99	Eyeworm tissue w.m.
45	Yeasts	100	Planaria w.m. injected digestive system
46	Root monocotyledon, c.s.		
47	Hydra		
48	Bacteria three types, smear	w.m.	whole mount
49	Bark radical mould, w.m.	Sec.	section
50	Pollen germinate, w.m.	c.s.	cross section
51	Mouth cell, smear	l.s.	longitudinal section
52	Single squamous epithelium, w.m.		
53	Sqamous epithelium		
54	Skeletal muscle		
55	Smooth mucsle, c.s.		