((BACTERIOLOGY))

Acanthamoeba culbertsoni (sm.) ((AMOEBAE)) 35.5

Acetobacter aceti (sm.) g - 24.4

Aedes aegypti- Eggs (Wm.)

Aedes aegypti- Female (Wm.) 50.0

Aedes aegypti- Female Head (Wm.) 92W/6504

Aedes aegypti- Larva (Wm.) 92W/6506

Aedes aegypti- Male (Wm.) 52.4 92W/6500

Aedes aegypti- Male Head (Wm.) 92W/6503

Aedes aegypti- Pupa (Wm.) 92W/6507

Agrobacterium tumefaciens (sm.) g - 24.4 90W/2015

Amitosis, Mitosis, and Meiosis Set 370.0 95W/1516

Amitosis, Mitosis, and Meiosis Set 44.0 93W/2375

Amoeba and Chaos pelomyxa (Wm.) 35.5 92W/0028

Amoeba proteus Selected (Wm.) 35.0 92W/0023

Anabaena (Wm.) fs & fg 24.4 91W/0050

Anacystis (Wm.) fs & fg 26.0 91W/0052

Ancylostoma braziliense- Adult (Wm.) 50.5 92W/5612

Ancylostoma caninum- Male (mw) 56.0 92W/5630

Ancylostoma caninum-Female (mw) 56.0 92W/5631

Ancylostoma caninum-Filariform Larvae (mw) 54.0 92W/5635

Ancylostoma caninum-Rhabditiform Larvae (mw) 54.0 92W/5634

Ancylostoma Duodenale (Filariform Larvae) 30.6 66

Ancylostoma Duodenale Adult Female 30.5 61

Ancylostoma Duodenale Adult Male 20.5 62

Ancylostoma Duodenale Eggs 11.0 65

Ancylostoma duodenale-Female (mw) 54.0 92W/5651

Ancylostoma duodenale-Male (mw) 54.0 92W/5650

Animal Meiosis (so) ac 110.0 93W/2249

Animal Meiosis (so) ac 55.0 93W/2245

Animal Meiosis -Spermatogenesis (sect) ih&og 55.0 93W/2245

Animal Meiosis -Spermatogenesis (sect) ih&og 88.0 95W/5047

Anopheles- Eggs (Wm.) 92W/6525

Apterous (Wm.) 39.0 92W/8024

Apterous (Wm.) 39.0 92W/8026

Aquaspirillum serpens (sm.) g - 24.0 90W/0560

Arcella (Wm.) 35.0 92W/0032

Archaebacteria-Mixed Types (sm.) g - 27.6 90W/0526

Ascaris (Section in Adult Worm) 10.0 60

Ascaris Iumbricoides (cs) h & e 48.0 92W/5674

Ascaris Iumbricoides-Eggs (Wm.) 48.0 92W/5673

Ascaris Lumbricoides Lips 10.0 58

Ascaris Lumbricoides Male Spicules (1n Posterior end 10.0 57

Ascaris Mitosis (is) ih 75.0 93W/2242

Ascaris Mitosis (is) ih 76.0 93W/2241

ASCARIS, ONION, AND WHITEFISH MITOSIS SET 200.0 95W/1504

ASCARIS, ONION, AND WHITEFISH MITOSIS SET 370.0 95W/1516

Autolysis (sect) h & e 36.0 93W/2238

Autolysis (sect) h & e 46.0 93W/9087

Azotobacter chroococcum (sm.) g - 24.4 90W/0529

Babesia bigemina (sm.) From cattle 46.0 92W/4570

Babesia canis From dog blood 46.0 92W/4572 7.27

Babesia in Blood 46.0 19

Bacillus (sm.) g - 25.2 90W/0122

Bacillus (sm.) g + 24.0 90W/0132

Bacillus (sm.) g +/- 25.2 90W/0104

Bacillus (sm.) g fs 25.2 90W/0112

Bacillus anthracis (sect) g + 38.3 90W/2022

Bacillus anthracis (sm.) g + 39.2 90W/2021

Bacillus anthracis (sm.) g + 41.2 90W/7548

Bacillus cereus var mycoides (sm.) g + 24.4 90W/0530

Bacillus megaterium (sm.) g + 24.4 90W/0534

Bacillus subtilis (sm.) g + 24.4 90W/0533

Bacteria Forms -Mixed Smears (sm.) fs 30.8 90W/0142

Bacteria Forms -Mixed Smears (sm.) g +/- 34.8 90W/0152

Bacteria Forms -Separate Smears (sm.) fs 37.2 90W/0141

Bacteria Forms -Separate Smears (sm.) g +/- 41.2 90W/0151

Bacteria Forms -Separate Smears Explano-Mount 58.8 90W/0104

Bacteria Morphology Reference Slide Set 392.0 95W/0198

Bacteria Structures Slide Set 232.0 95W/0125

Balantidium coli- (sect) H & E 50.0 92W/4445

Balantidium coli- Cysts (sm.) 63.5 92W/4444 6.26

Balantidium coli- Trophozoites (sm.) ((CILIATES)) 63.0 92W/4443 6.26

Bar (Wm.) 39.0 92W/8021

Bar (Wm.) 66.0 92W/2403

Barr Bodies (sm.) cv 160.0 93W/8100

Barr Bodies (sm.) cv 42.0 93W/8110

Blastocystis hominis (sm.) 35.0 92W/4040

Blepharisma (Wm.) 21.0 92W/0333

Bordetelle pertussis (sm.) g - 24.4 90W/2048

Borrelia burgdorferi (sm.) gs 72.0 90W/2025

Borrelia burgdorferi (sm.) gs 72.0 90W/2026

Brucella abortus (sm.) g - 26.0 90W/2023

Capillaria hepatica (sect) h & t 62.0 92W/5770

Capsule (sm.) fs ((BACTERIOLOGY)) 36.6 90W/7555

Cell Wall (sm.) d 25.2 90W/7544

Celldivison Set Unique Comparison 112.0 95W/1503

Celldivison Set Unique Comparison 200.0 95W/1504

Centrioles (sect) ih 45.0 93W/3021

Centrioles (sect) ih 85.0 93W/2210

Chaos carolinense Pelomyxa (Wm.) 35.0 92W/0029

Chilomastix mesnili-Cysts (Wm.) * 67.0 92W/4214 6.51
Chilomastix mesnili-Trophozoites (Wm.) ((ZOOFLAGELLATES)) 67.0 92W/4213

Chloroplasts (Wm.) af & fg Leaf 25.0 93W/2135

Chloroplasts (Wm.) af & fg Leaf 29.0 94W/0210

Chromosomes-Human Female 46xy (sm.) gs 160.0 93W/8101

Chromosomes-Human Female 46xy (sm.) gs 160.0 93W/8102

Chromosomes-Human Male 46xy (sm.) gs 160.0 93W/8101

Chromosomes-Human Male 46xy (sm.) gs 65.0 93W/8031

Chromosomes-Human Thsomy 21 47xx +21 (sm.) gs 160.0 93W/8100

Chromosomes-Human Thsomy 21 47xx +21 (sm.) gs 160.0 93W/8102

Chrysops - Adult (Wm.) 40.0 92W/6570

Cilia (Wm.) h & e 25.0 93W/3009

Cilia (Wm.) h & e 37.0 93W/2230

Clostridium botulinum (sm.) g + 24.4 90W/2029

Clostridium perfringens (sm.) g + 39.6 90W/2030

Clostridium tetani (sm.) g + 26.3 90W/2032

Coccus (sm.) fs 25.2 90W/0111

Coccus (sm.) g - 25.2 90W/0121

Coccus (sm.) g + 25.2 90W/0131

Coccus (sm.) g +/- 25.2 90W/0102

Conttrol Without Hydrolysis (sect) f & fg 41.0 93W/2351

Conttrol Without Hydrolysis (sect) f & fg 41.0 93W/2352

Cork (sect) 29.0 94W/0210

Cork (sect) 45.0 93W/1012

Corynebacterium diphtheriae (sm.) g + 24.4 90W/2035

Corynebacterium xerosis (sm.) g + 24.8 90W/0528

Crayfish Mitosis/ Meiosis (sect) ih 70.0 93W/2244

Crayfish Mitosis/ Meiosis (sect) ih 85.0 93W/2239

Crayfish Mitosis/ Meiosis Explano-Mount 70.0 93W/2244

Crayfish Mitosis/ Meiosis Explano-Mount 88.0 95W/5047

Crthidia fasciculata (sm.) 92W/4360

Crthidia mesnili-Cysts (Wm.) 92W/4216

Cryptosporididium 30.7 27

Cryptosporidium parvum (sm.) ((SPOROZOANS)) 53.7 92W/4580

Cubitus Interruptus-Grooveless Eyeless Shaven (Wm.) 41.0 92W/8028

Cubitus Interruptus-Grooveless Eyeless Shaven (Wm.) 41.01 92W/8030

Culicoieds - Adult (Wm.) 40.0 92W/6562

Cyanobacteria and Eubacteria (Wm.) & (sm.) 34.0 90W/0001

Cyanobacteria and Eubacteria Explano-Mount 51.2 95W/0108

Cyanobacteria and Prokaryote (Wm.) & (sm.) 27.8 92W/0001

Cyanobacteria-Mixed (Wm.) fs & fg 28.4 90W/0146

Cyanobacteria-Mixed Explano-Mount 51.2 95W/0150

Didinium (Wm.) 35.5 92W/0347

Didinium Devouring Paramecium (Wm.) 50.0 92W/0348

Dientamoepa fragilis Trophozoites (sm.) 45.6 92W/4043

Difflugia (Wm.) 35.0 92W/0033

Diphyllobothrium Iatum Eggs (Wm.) 54.5 92W/5257

Diphyllobothrium Iatum- Mature Proglottid (Wm.) 92W/5254

Diphyllobothrium latum gravid proglottid (Wm.) 43.0 92W/5255 5.04

Diphyllobothrium Sp- Scolex (Wm.) 92W/5252

Dipylidium Caninum Egg Capsules 12.7 53

Dipylidium Caninum Gravid Segment 12.7 51

Dipylidium Caninum Mature Segment 12.7 50

Dipylidium Caninum Scolex 15.7 49

Dipylidium caninum-Eggs (Wm.) 54.5 92W/5307
Dipylidium caninum-Scolex (Wm.) ((CESTODES TAPEWORMS)) 54.5 92W/5302

Dirofilaria immitis- Microfilariae (sm.) 40.0 92W/5705

Disease-Causing Bacteria Slidi Set 390.0 95W/0116

Dma and Rma in Animal Cells (sect) ab 40.0 93W/2271

Dma and Rma in Animal Cells (sect) ab 42.0 93W/2275

DNA in Animal Cells (sect) f & fg 32.0 93W/5453

DNA in Animal Cells (sect) f & fg 40.0 93W/2271

DNA Removed (sect) f & fg 41.0 93W/2351

DNA Removed (sect) f & fg 42.0 93W/2275

Drosophila Adult- Composite (Wm.) 25.0 32W/0110

Drosophila Adult- Composite (Wm.) 41.0 92W/2402

Drosophila Chromosomes (sect) h & e 147.0 95W/5102

Drosophila Chromosomes (sect) h & e 56.0 93W/8016

Drosophila Chromosomes (sm.) ac 130.0 93W/8015

Drosophila Chromosomes (sm.) ac 143.0 92W/8046

Drosophila Chromosomes Explano - Mount 147.0 95W/5102

Drosophila Chromosomes Explano-Mount 130.0 93W/8015

Drosophila Life Cycle (Wm.) 41.0 92W/2402

Drosophila Life Cycle (Wm.) 66.0 92W/2403

Dumpy (Wm.) 37.0 92W/8020

Dumpy (Wm.)) 39.0 92W/8024

Ebony (Wm.) 39.0 92W/8022

Ebony (Wm.) 39.0 92W/8026

Echinococcus granulosus (Wm.) 54.5 92W/5320

Echinococcus granulosus Hydatid CYST (sect) h & t 54.5 92W/5322

Echinococcus granulosus Hydatid Sand (Wm.) 54.5 92W/5323

Eggs of Ascaris 10.0 59

Endolimax nana-Cysts (sm.) 50.7 92W/4104

Endolimax nana-Trophozoites (sm.) 55.7 29W/4103

Endolimax nana-Trophozoites and Cysts (sm.) 51.7 92W/4105

Entamoeba Coli Cysts 30.0 3

Entamoeba coli-Cysts (sm.) 53.7 92W/4064 6.32

Entamoeba coli-Trophozoites (sm.) 53.7 92W/4063 6.32

Entamoeba histolytica (sect) ih 49.7 92W/4086

Entamoeba Histolytica Cysts 34.5 1

Entamoeba histolytica-Cysts (sm.) 56.7 92W/4084 6.7

Entamoeba histolytica-Trophozoites (sm.) 59.7 92W/4083 7.35

Enterobacter aerogenes (sm.) g - 24.8 90W/0521

Enterobius vermicularis-Adult (Wm.) 62.0 92W/5695

Enterobius vermicularis-Eggs (Wm.) 62.0 92W/5693

Escherichia coli (sm.) g - 24.0 90W/2042

Eukaryote and Prokaryote Explano-Mount 51.2 95W/0102

Euplotes (Wm.) 50.0 92W/0356

Euplotes eurystomus (Wm.) si 140.0 92W/0358

FASCIOLA 8.0

FASCIOLA AGG 9.0

Fasciola Aggs 10.0 100

Fasciola Gigantica (Adult) 12.0 99

Fasciolopsis buski- Eggs (Wm.) 30.0 92W/4975

Fat Bodies (sm.) sb 27.6 90W/7545

Fermentation (sm.) g +/- 22.0 90W/0158

Fish Blastodisc (sect) ih 145.0 33W/4017

Fish Blastodisc (sect) ih 68.0 93W/2240

Fish Blblastodise Explano-Mount 68.0 93W/2240

Fish Blblastodise Explano-Mount 85.0 95W/5048

Flagella Types Slidi Set 194.0 95W/0112

Flagella-Amphitrichous Type (sm.) fls 58.0 90W/7574

Flagella-Lophotrichous Type (sm.) fls 58.4 90W/7573

General Animal Histochemistry Set 1060.0 95W/2052

General Animal Histochemistry Set 960.0 95W/2630

General Bacteria Slide Set 228.4 95W/0114

General Cytology Set a Comprehensive 167.0 95W/1520

General Cytology Set a Comprehensive 960.0 95W/2630

Generalized Animal Cell (sect) h & e 29.0 93W/2200

Generalized Animal Cell (sect) h & e 45.0 93W/2322

Generalized Animal Cell Explano-Mount 29.0 93W/2200

Generalized Animal Cell Explano-Mount 55.0 95W/5010

Generalized Plant Cell (sect) s & fg 35.0 93W/2134

Generalized Plant Cell Explano-Mount 35.0 93W/2134

Generalized Plant Cell Explano-Mount 55.0 95W/3005

Giardia Lamblia Cysts 30.0 11

Giardia Lamblia Trophozoites 30.0 12

Giardia Lamblia-Cysts (Wm.) 62.5 92W/4234 6.85

Giardia Lamblia-Trophozoites (Wm.) 62.5 92W/4233 6.51

Giardia Lamblia-Trophozoites and Cysts (Wm.) 62.5 92W/4235 6.85

Gloeocapsa (Wm.) fs & fg 24.0 91W/0071

Gloeocapsa (Wm.) fs & fg 24.0 91W/0073

Glossina-Adult (Wm.) 66.0 92W/6592

Glossina-Head (Wm.) 92W/6593

Glycogen (sect) bc & h 41.0 93W/2355

Glycogen (sect) bc & h 41.0 93W/2371

Glycogen Remooved (sect) h 35.0 93W/2372

Glycogen Remooved (sect) h 41.0 93W/2371

Golgi Apparatus (sect) dat & nfr 40.0 93W/2218

Golgi Apparatus (sect) dat & nfr 44.0 93W/2221

Grasshopper Chromosomes (sg) ac 56.0 93W/8016

Grasshopper Chromosomes (sg) ac 76.0 93W/2241

Grasshopper Chromosomes (sg) ac 80.0 93W/2246

Grasshopper Mitosis (sq.) ac 82.0 93W/2246

Grasshopper Mitosis (sq.) ac 85.0 93W/2239

Hardarian 5.0

Hetrophyes Heterophyes (Eggs) 15.0 104

Histochemistry Manual 1060.0 95W/2052

Histochemistry Manual 25.0 32W/0110

Hookworm Eggs (mw) 54.0 92W/5727

Human Genetics set 360.0 95W/2656

Human Genetics set 450.0 95W/2655

Human Karyotypes set 360.0 95W/2656

Human Karyotypes set 42.0 93W/8105

Hyacinth Mitosis (is) ih & og 40.0 91W/7160

Hyacinth Mitosis (is) ih & og 70.0 93W/1922

Hydatid Sand 10.0 56

Hymenolepis diminuta-Composite (Wm.) 54.5 92W/5340

Hymenolepis diminuta-Eggs (Wm.) 54.5 92W/5341

Hymenolepis nana (Wm.) 54.5 92W/5360

Hymenolepis nana-Eggs (Wm.) 54.5 92W/5361

Hymenolepis sp. -Cysticercoid (Wm.) 54.5 92W/5362 5.75

Intercellular Bridges (sect) ih 45.0 93W/3021

Intercellular Bridges (sect) ih 55.0 95W/5010

Introductory Bacteria slide set 220.4 95W/0115

Iodamoeba Butschlii Cysts 30.5 5

Iodamoeba butschlii-Cysts (sm.) 56.7 92W/4124 6.7

Iodamoeba butschlii-Trophozoites (sm.) 54.7 92W/4123

Iodamoeba butschlii-Trophozoites and Cysts (sm.) 92W/4125

Iodamoeba nana-Trophozoites Cysts (sm.) 92W/4105

Iodoamoeba butschlii Trophozoites and Cysts (sm.) 50.0 29W/4125

Iodoamoeba butschlii Trophozoites and Cysts (sm.) 50.0 29W/4125 6.89

Iodoamoeba butschlii Trophozoites and Cysts (sm.) 50.0 29W/4125 6.89

Klebsiella pneumoniae (sm.) g - 24.0 90W/2051

Lactobacillus acidophilus (sm.) g + 24.0 90W/0538

Lamphrush Chromosoes (sect) ih 65.0 93W/8031

Lamphrush Chromosoes (sect) ih 80.0 93W/2246

Learning About Prokaryotes Set 294.0 95W/0122

Leishmanaia donovani- Amastigotes (sm.) 60.6 92W/4252

Leishmanaia donovani- Liver (sect) H & T 60.0 92W/4253

Leishmanaia donovani- Spleen (sect) IH 61.0 92W/4254 6.85

Leismania donovani-Promastigotes (sm.) 69.0 92W/4255

Leismania tropica-Promastigotes (sm.) 57.0 92W/4241

Lily Meiosis (is) qs 40.0 91W/7160

Lily Meiosis (is) qs 40.0 91W/7202

Lily Meiosis- Synizesis (cs) qs 45.0 91W/8371

Lily Meiosis-Early Prophase (cs) qs 29.0 91W/7214

Lily Meiosis-Early Prophase (cs) qs 29.5 91W/7213

Lily Meiosis-First Meiotic Division (cs) qs 29.0 91W/7216

Lily Meiosis-First Meiotic Division (cs) qs 40.0 91W/7217

Lily Meiosis-Late Prophase (cs) qs 29.0 91W/7214

Lily Meiosis-Late Prophase (cs) qs 29.0 91W/7216

Lily Meiosis-Second Meiotic Division (cs) qs 40.0 91W/7217

Lily Meiosis-Second Meiotic Division (cs) qs 40.0 91W/7218

Lily Meiosis-Synizesis (cs) qs 29.5 91W/7213

Lipids (sect) ost & h 1600.0 74W/4043

Lipids (sect) ost & h 39.0 93W/2374

Lipids Removed (sect) ost & h 39.0 93W/2374

Lipids Removed (sect) ost & h 44.0 93W/2375

Magnern 5.0

Merismopedia (Wm.) 33.5 91W/0080

Metachromatic Granules (sm.) as 30.8 90W/7546

Micrococcus luteus (sm.) g + 24.0 90W/0554

Mitochondria (is) ih 50.0 93W/1102

Mitochondria (is) ih 64.0 93W/1104

Mitochondria (sect) ih 30.0 93W/2215

Mitochondria (sect) ih 40.0 93W/2218

Mitochondria (sect) ih 85.0 93W/2210

Mitochondria (Wm.) af Onion Epidermis 25.0 93W/2135

Mitochondria (Wm.) af Onion Epidermis 50.0 93W/1102

Mitosis Wall Chart 145.0 33W/4017

Mitosis Wall Chart 46.0 93W/9087

Monohybrid Cross-Composite (Wm.) 143.0 92W/8046

Monohybrid Cross-Composite (Wm.) 41.0 92W/8030

Mycobacterium leprae (sm.) af 42.4 90W/2055

Mycobacterium tuberculosis (sect) af 34.4 90W/7563

Mycobacterium tuberculosis (sm.) af 28.7 90W/2054

Mycobacterium tuberculosis (sm.) af 43.6 90W/7561

Necator americanus- Filariform Larvae (Wm.) 60.0 92W/5725

Necator americanus-Adult (Wm.) 82.0 92W/5719

Neisseria gonorrhoeae (sm.) g - 24.0 90W/2060

Neisseria gonorrhoeae (sm.) g - 41.2 90W/7565

Neisseria meningitidis (sm.) g - 40.0 90W/2061

Neisseria sicca (sm.) g - 23.2 90W/0561

Nissl Bodies (sect) cv 37.0 93W/2230

Nissl Bodies (sect) cv 44.0 93W/2221

Nostoc (sect) fs & fg 28.0 91W/0095

Nostoc (Wm.) fs & fg 24.0 91W/0093

Nsegleria fowleri (sect) , H & E 50.0 92W/4127

Nsegleria fowleri (sect) , IH 50.0 92W/4129

Nsegleria fowleri-Trophozoites (sm.) 50.0 92W/4128

Nuclear Chromatin (sm.) rs 49.2 90W/7547

Nucleic Acids I (sect) mgp 40.0 91W/7218

Nucleic Acids I (sect) mgp 45.0 93W/2322

Onchocerca volvulus- In Situ (sect) h & e 85.0 92W/5710

Onion Metaphase (sq.) fs & fg 69.0 93W/1920

Onion Metaphase (sq.) fs & fg 70.0 93W/1922

Onion Mitosis (cs & is) fs & fg 39.0 91W/7044

Onion Mitosis (cs & is) fs & fg 56.0 93W/1919

Onion Mitosis (is) f 110.0 93W/2243

Onion Mitosis (is) f 40.0 93W/1918

Onion Mitosis (is) ih & og 25.0 91W/7041

Onion Mitosis (is) ih & og 55.0 95W/3054

Onion Mitosis (is) qs 25.0 91W/7041

Onion Mitosis (is) qs 39.0 91W/7042

Onion Mitosis (sect) ih & og 40.0 93W/1918

Onion Mitosis (sect) ih & og 40.0 93W/2145

Onion Mitosis (sq.) fs & fg 56.0 93W/1919

Onion Mitosis (sq.) fs & fg 69.0 93W/1920

Onion Mitosis Explano-Mount 40.0 93W/2145

Onion Mitosis Explano-Mount 55.0 95W/3054

Onion Mitosis Polar View (cs) ih & og 39.0 91W/7042

Onion Mitosis Polar View (cs) ih & og 39.0 91W/7044

Oral Smear (sm.) g +/- 23.2 90W/0154

Oscillatoria (Wm.) fs & fg 29.0 91W/0110

Paragonimus westerani- Ceraria (Wm.) 63.6 92W/5007

Paragonimus westerani- Eggs (Wm.) 29.6 92W/5004

Paragonimus westerani- Metacercaria (Wm.) 65.0 92W/5008

Paragonimus westerani- Redia (Wm.) 60.0 92W/5006

Paramecium caudatum (Wm.) 140.0 29W/0416

Paramecium caudatum In Congation II (Wm.) si 150.0 92W/0423

Paramecium caudatum In Conjugation I (Wm.) si 128.5 92W/0422

Paramecium caudatum In Fission (Wm.) si 107.0 92W/0418

Paramecium Congation (Wm.) 35.6 92W/0421

Paramecium Fission (Wm.) 50.0 92W/0420

Paramecium multimicronucleatum (Wm.) 20.0 92W/0425

Paramecoum Four Types (Wm.) 25.0 92W/0388

Peripheral Blodd - Human Female (sm.) gs 42.0 93W/8104

Peripheral Blodd - Human Female (sm.) gs 42.0 93W/8105

Peripheral Blodd - Human Male (SM) gs 42.0 93W/8104

Peripheral Blodd-Human Male (sm.) gs 45.0 93W/8112

Phagocytosis (sect) tb & nfr 25.0 93W/3009

Phagocytosis (sect) tb & nfr 36.0 93W/2238

Plant and Animal Tissues (sect) 45.0 93W/1010

Plant and Animal Tissues (sect) 55.0 95W/3005

Plant and Animal Tissues (sect) h&e 45.0 93W/1010

Plant and Animal Tissues (sect) h&e 45.0 93W/1012

Plasmodesmata (sect) qs 40.0 91W/8090

Plasmodesmata (sect) qs 64.0 93W/1104

Plasmodesmata Explano-Mount 40.0 91W/8090

Plasmodesmata Explano-Mount 55.0 95W/3008

Plasmodium falciparum- Brain (SECT) H&E 60.0 92W/4700

Plasmodium falciparum- Gametocytes (sm.) 55.5 92W/4623

Plasmodium Falciparum in Blood 30.6 18

Plasmodium falciparum- liver (SECT) H&E 60.5 92W/4701

Plasmodium falciparum- Placenta (SECT) H&E 92W/4707

Plasmodium falciparum- Spleen (SECT) H&E 60.0 92W/4702

Plasmodium falciparum-Gametocytes (sm.) 67.0 92W/4622

Plasmodium falciparum-Ring Stages (sm.) 67.0 92W/4620

Plasmodium Vivax in Blood 30.0 13

Plasmodium vivax- Stages (sm.) 55.6 92W/4661

Pneumocystis carnii (SECT) IH 92W/4856

Pneumocystis carnii (sect) pas 92.0 92W/4857 5.69

Pneumocystis carnii (sm.) 40.0 92W/4855

Proteus vulgaris (sm.) g- 24.0 90W/0542

Pseudomonas aeruginosa (sm.) g - 24.4 90W/2063

Pseudomonas fluorescens (sm.) g - 24.4 90W/0548

Pseudomonas sp (sm.) g - 24.8 90W/0510

Rectal Smear (sm.) g +/ - 26.3 90W/0155

Rhizobium leguminosarum (sm.) g - 24.8 90W/0546

Rhodius prolixus- Adult (Wm.) 50.0 92W/6450

Rhodospirillum rubrum (sm.) g - 24.0 90W/0551

Rivularia (Wm.) fs & fg 24.4 91W/0131

Rlagella-monotrichous Type (sm.) fls 58.4 90W/7572

Rlagella-Peritrichous Type (sm.) fls 58.0 90W/7575

RNA (sect) MGP 41.0 93W/2352

RNA (sect) MGP 41.0 93W/2354

RNA Removed (sect) Mgppp 41.0 93W/2354

RNA Removed (sect) Mgppp 41.0 93W/2355

Root Nodules-Legume Bacteria (cs) qs 27.6 91W/8192

Salmonella enteritidis (sm.) g - 27.6 90W/2071

Salmonella typhi (sm.) g - 27.6 90W/2070

Sarcina maxima (sm.) g + 24.8 90W/0553

Sarcocystis (SECT) IH 30.0 92W/4811

Schistosoma haematobium-Eggs (Wm.) 62.0 92W/5123

Schistosoma haematobium-Female (Wm.) 62.0 92W/5121

Schistosoma haematobium-Male (Wm.) ((ANTHOZOANS)) 62.0 92W/5120

Schistosoma haematobium-Pair (Wm.) 82.0 92W/5122

Schistosoma Japonicum- Lesion (SECT) H&E 47.0 92W/5138

Schistosoma Japonicum-Eggs (Wm.) 62.0 92W/5133

Schistosoma Japonicum-Eggs (Wm.) 62.0 92W/5133 5.45

Schistosoma Japonicum-Female (Wm.) 62.0 92W/5131 8.70

Schistosoma Japonicum-Male (Wm.) 62.0 92W/5130 8.85

Schistosoma Japonicum-Pair (Wm.) 110.0 92W/5132

Schistosoma mansoni-Adults and Eggs (Wm.) 62.0 92W/5161

Schistosoma mansoni-Cercaria (Wm.) 62.0 92W/5157

Schistosoma mansoni-Eggs (Wm.) 62.0 92W/5153

Schistosoma mansoni-Female (Wm.) 62.0 92W/5151

Schistosoma mansoni-Male (Wm.) 62.0 92W/5150

Schistosoma mansoni-Pair (Wm.) 82.0 92W/5152

Serratia marcescens (sm.) g - 24.4 90W/0541

Shigella dysenteriae (sm.) g - 24.0 90W/2073

Skeletal Muscle Fibers (sect) pas 35.0 93W/2372

Skeletal Muscle Fibers (sect) pas 60.0 93W/3516

Spermatogenesis (sect) ih 110.0 93W/2249

Spermatogenesis (sect) ih 31.0 93W/5441

Spermatogenesis Set Illustates Male Gametogenests 112.0 95W/1503

Spermatogenesis Set Illustates Male Gametogenests 167.0 95W/1520

Spineless, Aristapedia (Wm.) 39.0 92W/8022

Spineless, Aristapedia (Wm.) 41.0 92W/8028

Spirillum (sm.) fs 25.2 90W/0123

Spirillum (sm.) g - 23.2 90W/0133

Spirillum volutans (sm.) g - 23.2 90W/0557

Spirochaete sp. (sm.) g - 28.0 90W/3005

Spores in Bacteria (sm.) ds 36.0 90W/7549

Spores-Centrl Position (sm.) ds 36.0 90W/7550

Spores-Centrl Position (sm.) ds 36.0 90W/7550

Spores-Sub- Terminal Position (sm.) ds 36.0 90W/7551

Spores-Terminal Position (sm.) ds 36.0 90W/7553

Squamous Epithelium (sm.) h & e 42.0 93W/8110

Squamous Epithelium (sm.) h & e 42.0 93W/8111

Squamous Epithelium Comparison (sm.) cv 42.0 93W/8111

Squamous Epithelium Comparison (sm.) cv 45.0 93W/8112

Stagnant Water (sm.) g +/- 24.4 90W/0153

Staphylococcus aureus (sm.) g + 24.0 90W/2079

Staphylococcus aureus (sm.) g + 36.0 90W/2080

Staphylococcus epidermidis (sm.) g + 24.4 90W/2076

Staphylococcus Group G (sm.) g + 34.4 90W/2086

Staphylococcus lactis (sm.) g + 24.0 90W/0559

Staphylococcus mitis (sm.) g + 24.4 90W/2081

Staphylococcus pneumoniae (sm.) g + 26.0 90W/2039

Staphylococcus pneumoniae (sm.) g + 26.0 90W/2040

Staphylococcus pyrogenes (sm.) g + 24.0 90W/2082

Staphylococcus sp. Gaffkya (sm.) g + 24.4 90W/2045

Stomates/Guard Cells (Wm.) af & fg 40.0 93W/1020

Stomates/Guard Cells (Wm.) af & fg 55.0 95W/3008

Stomates/Guard Cells Explano-Mount 40.0 93W/1020

Stomates/Guard Cells Explano-Mount 55.0 95W/3076

Strongyloides stercoralis (sect) h & e 62.0 92W/5749

Strongyloides stercoralis-Adult (Wm.) 62.0 92W/5741

Strongyloides stercoralis-Rhabdi form Larva (Wm.) 62.0 92W/5744

Tabanus- Wing (Wm.) 92W/2425

Taenia Saginata Magravid Segment 12.7 24

Taenia Saginata Mature Segment 12.7 33

Taenia saginata-Gravid Proglottid (Wm.) 54.0 92W/5435

Taenia saginata-Scolex (Wm.) 54.0 92W/5432

Taenia solium- Cysticercus (SECT) H&E 37.0 92W5463

Taenia Solium Eggs 10.7 39

Taenia Solium Scolex 15.7 36

Taenia solium-Cysticercus (Wm.) 54.0 92W/5462

Taenia solium-Scolex (Wm.) 54.0 92W/5452

Testis (sect) ih 31.0 93W/5441

Testis (sect) ih 32.0 93W/5453

Toxocara canis- Eggs (Wm.) 41.0 92W/5823

Toxoplasma gondii (sm.) 40.7 92W/4836 4.89

Toxoplasma gondii Brain (sect) h & e 63.7 92W/4841 6.29

Toxoplasma gondii- Brain (SECT) PAS 92W/4840

Toxoplasma gondii Liver (sect) ih 60.7 92W/4839

Toxoplasma gondii -Small Intestine (sect) ih 53.7 92W/4837

Tradescanti a Mitosis (is) qs 40.0 91W/7202

Tradescantia Mitosis (is) qs 41.0 91W/738

Treponema sp. (sm.) g - 48.8 90W/3010

Treponema vincentii (sm.) g - 42.0 90W/3012

Trichinella spiralis- Encapsulated Lavae (SECT) H&E 40.0 92W/5766

Trichinella spiralis- Encapsulated Lavae (Wm.) 50.3 92W/5764

Trichinella spiralis-Female (Wm.) 62.0 92W/5761

Trichinella spiralis-Male (Wm.) 62.0 92W/5760

Trichomonas vaginalis-Trophozoites (sm.) 67.0 92W/4273

Trichuris trichiura- Eggs (Wm.) 58.5 92W/5793

Trichuris trichiura- Female (Wm.) 58.5 92W/5791

Trichuris trichiura- Male (Wm.) 58.5 92W/5790

Trichuris Trichura Adult Female 20.5 68

Trichuris Trichura Adult Male 20.0 69

Trichuris Trichura Eggs 10.0 70

Trypanosoma brucei-Trypanomastigote (sm.) 50.0 92W/4290

Trypanosoma cruzi-Epimastigote (sm.) 50.0 92W/4301 6.89

Trypanosoma cruzi-Leishmanial (sect) IH 50.0 92W/4303

Trypanosoma cruzi-Mixed Stages (sm.) 60.0 92W/4304

Trypanosoma cruzi-Trypanomastigote (sm.) 51.6 92W/4300

Trypanosoma gambiense (sm.) 68.6 92W/4330 6.74

Trypanosoma lewisi (sm.) 53.5 92W/4340

Trypanosoma Lewisii 15.7 24

Trypanosoma rhodesiense (SECT) H&E 68.0 92W/4355

Trypanosoma rhodesiense (sm.) 68.6 92W/4350 6.69

Veillonella alcalescens (sm.) g - 24.8 90W/0565

Vestigial (Wm.) 37.0 92W/8020

Vestigial (Wm.) 39.0 92W/8023

Vibrio cholerae (sm.) g - 42.5 90W/3020

Vicia Root Tip Mitosis (is) qs 41.0 91W/7382

Vicia Root Tip Mitosis (is) qs 45.0 91W/8371

Ward`s Genetics of Drosophila CD-ROM 450.0 95W/2655

Ward`s Genetics of Drosophila CD-ROM 800.0 74W/5039

Ward`s Smart Slides Collection CD-ROM 1600.0 74W/4043

Ward`s Smart Slides Collection CD-ROM 60.0 93W/3516

White (Wm.) 39.0 92W/8021

White (Wm.) 39.0 92W/8023

Whitefish and Mitosis (sect) ih 110.0 93W/2243

Whitefish and Mitosis (sect) ih 75.0 93W/2242

Whitefish and Onion Mitosis (sect) ih 110.0 93W/2243

Whitefish and Onion Mitosis (sect) ih 55.0 95W/3076

Whitefish and Onion Mitosis (sect) ih 85.0 95W/5048

Yersinia pestis (sm.) g - 42.0 90W/3030

Yogurt Smear (sm.) g +/- 24.4 90W/0156