

- Helminthes**
- SZ 1630 B *Taenia*, tapeworm pig, mature proglottid, w.m.  
 SZ 1635 A *Ascaris megalocephala*, horse roundworm, female + male, c.s.  
 SZ 1636 B *Ascaris megalocephala*, horse roundworm, mitosis eggs  
 SZ 1640 A *Lumbricus*, earthworm, c.s.
- Crustaceae**
- SZ 1655 A *Daphnia* sp., water flea, w.m.
- Insecta**
- SZ 1705 A *Apis mellifica*, honey bee, posterior leg, w.m.  
 SZ 1708 A *Apis mellifica*, honey bee, mouth parts  
 SZ 1710 A *Apis mellifica*, honey bee compound eye, c.s.  
 SZ 1719 A *Musca domestica*, house fly, wing, w.m.  
 SZ 1720 A *Culex pipiens*, house mosquito, larva, w.m.  
 SZ 1722 A *Culex pipiens*, house mosquito, female, mouth parts  
 SZ 1724 B *Drosophila*, fruit fly, giant chromosomes of salivary gland, w.m.  
 SZ 1730 A *Pieris brassicae*, cabbage-white butterfly, mouth, w.m.  
 SZ 1733 A *Pieris brassicae*, cabbage-white butterfly, part of wing  
 SZ 1738 B *Locusta*, grasshopper, mouth parts, w.m.  
 SZ 1760 B *Ctenocephalus canis*, dog flea, w.m.  
 SZ 1780 B Insects - four types of legs, honey bee, house fly, house mosquito, spider
- Amphibia**
- SZ 1877 A *Rana* sp., frog, blood smear  
 SZ 1880 A Frog uncleaved egg, c.s.  
 SZ 1881 B Frog egg, two cells stadium, c.s.  
 SZ 1883 B Frog egg, advanced cleavage c.s.  
 SZ 1885 B Frog egg, blastula phase, c.s.  
 SZ 1887 B Frog egg, early gastrula phase, c.s.  
 SZ 1889 B Frog egg, advanced gastrula phase, c.s.



EUROMEX PRICE  
 NUMBER GROUP

**EUROSLIDES BOTANY -  
 HISTOLOGY OF ANGIOSPERMAE  
 AND GYMNASPERMAE**

**Roots**

- SB 2006 A *Allium cepa*, onion, scale epidermis, w.m.  
 SB 2009 A *Allium cepa*, onion, mitosis root tip, l.s.  
 SB 2015 A *Ranunculus*, buttercup, root, c.s.

- SB 2020 A *Helianthus*, sunflower, old root, c.s.  
 SB 2025 B Monocot/dicot plant roots, zea mays/  
*helianthus*, c.s.  
 SB 2040 A *Solanum tuberosum*, potato, starch grains
- Stems**
- SB 2055 A *Zea mays*, corn, stem, cs.  
 SB 2060 A *Triticum aestivum*, wheat, stem, c.s.  
 SB 2070 A *Helianthus*, sunflower, young stem, c.s.  
 SB 2076 B *Tilia*, lime tree, 1, 2 and 3 year stems on one slide, c.s.  
 SB 2095 B Monocot/dicot stem, corn/pumpkin, c.s.  
 SB 2100 A *Pelargonium hortorum*, geranium, stem, c.s.  
 SB 2105 A *Hibiscus*, young stem, c.s.  
 SB 2115 A *Sambucus*, elderberry or *Morus Alba*, mulberry, stem with cork cambium and lenticels, c.s.

**Leaves**

- SB 2130 A *Helianthus*, sunflower, leaf, c.s.  
 SB 2135 A *Nerium oleander*, leaf with sunken stomata, c.s.  
 SB 2140 A *Triticum*, wheat, leaf, c.s.  
 SB 2150 B Monocot/dicot leaves, zea mays/*ligustrum lucidum*, c.s.  
 SB 2160 A *Lilium*, lily leaf, c.s.

**Flowers, fruits and seeds**

- SB 2205 B Monocot/dicot flower, zea mays/*ranunculus*, c.s.  
 SB 2210 A *Lilium*, lily, anther with mature pollen, c.s.  
 SB 2212 A *Lilium*, lily, ovary, c.s.  
 B *Lilium*, lily, pollen, different stages of meiosis  
 SB 2220 A *Capsella*, shepherds' purse, ovary w. embryo in pre-cotyledon stadium, l.s.  
 SB 2222 A *Capsella*, shepherds' purse, ovary w. embryo in cotyledon stadium, l.s.  
 SB 2225 A *Zea mays*, corn seed with embryo, l.s.  
 SB 2232 A *Pinus*, pine tree, female (cone) globose fruit, l.s.  
 SB 2240 A *Triticum aestivum*, wheat, kernel, l.s.

**Liverworts and mosses**

- SB 2315 A *Cytomium*, holly fern, prothallium with young sporophyt, w.m.  
 SB 2337 A *Mnium*, antheridial branch, l.s.  
 SB 2339 A *Mnium*, archegonial branch, l.s.

**Fungi**

- SB 2360 A *Saccaromyces* sp., yeast, budding, w.m.  
 SB 2365 A *Penicillium* sp., w.m.  
 SB 2373 A *Coprinus*, ink caps mushroom, section of pileus  
 SB 2374 A *Aspergillus*, brown mold, w.m.

**Algae**

- SB 2377 A Diatoms, w.m.  
 SB 2380 A *Spirogyra* sp. in conjugation  
 SB 2384 A *Volvox* sp., w.m.

**Bacteria**

- SB 2420 A 3 Types of bacteria, cocci, bacilli, spirelli



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