

# CUSTOM MICROSCOPE SLIDE SET

Select the slides you want in your set by putting the quantity in the yellow box next to the slide. When you have selected your slides enter your contact details, select the box type for your slides, then press the submit button. A quote will be emailed to you within 24 to 48 hours.

Various slides are available only in small numbers or have a long delivery period as their material is either rare or causes unusual difficulties in processing. This applies particularly to the slides marked with an asterisk \* for which we cannot guarantee delivery.

## INVERTEBRATE ZOOLOGY - ENTEROPNEUSTA, TUNICATA & ACRANIA MICROSCOPE SLIDES

### Enteropneusta

CAT.#	DESCRIPTION	QTY
Ep111g	Balanoglossus, acorn worm, sagittal section of proto- and mesosoma *	
Ep114f	Balanoglossus, region of gills, t.s. *	
Ep115f	Balanoglossus, region of gonads, t.s. *	
Ep116f	Balanoglossus, region of liver, t.s. *	
Ep117f	Balanoglossus, abdominal region, t.s. *	
Ep130f	Balanoglossus, tornaria larva w.m. *	

### Tunicata - Ascidians

CAT.#	DESCRIPTION	QTY
Tu105g	Ascidia, sea squirt, swimming tadpole w.m. *	
Tu106g	Ascidia, sea squirt, early metamorphosis w.m. *	
Tu107g	Ascidia, sea squirt, late metamorphosis w.m. *	
Tu111d	Ascidia, sea squirt, adult specimen, t.s. in region of gills	
Tu112d	Ascidia, sea squirt, adult specimen, t.s. in region of stomach	
Tu121e	Ascidia, t.s. of mantle to show animal cellulose	
Tu114e	Clavellina, tunicate, l.s. of a small specimen	
Tu1142d	Clavellina, t.s. of gill - intestine region	
Tu1143d	Clavellina, t.s. of stomach - intestine region	
Tu116f	Botryllus schlosseri, tunicate colony, w.m	
Tu117d	Botryllus, a synascidian, t.s. of colony	
Tu118e	Botryllus, thin l.s. for fine detail	
Tu119e	Botryllus, thick l.s. for general structures	
Tu211f	Salpa, asexual form w.m. *	
Tu212f	Salpa, sexual form w.m. *	
Tu131e	Kowalewskaia or Oikopleura (class Appendicularia), w.m.	
Tu214f	Phoronis, Actinotrocha-larva, w.m.	

### Acrania - Cephalacordates

CAT.#	DESCRIPTION	QTY
Ac101f	Branchiostoma lanceolatum (Amphioxus), w.m. of entire specimen for general body structure, carefully stained	
Ac103d	Branchiostoma, typical t.s. for general study, shows gills, liver and gonads, the standard slide	
Ac105d	Branchiostoma, t.s. selected to show male gonads	
Ac106d	Branchiostoma, t.s. selected to show female gonads	
Ac107d	Branchiostoma, mouth region t.s.	
Ac108d	Branchiostoma, anterior pharynx showing gills and notochord t.s.	
Ac109d	Branchiostoma, posterior pharynx showing liver t.s.	
Ac110d	Branchiostoma, region of intestine t.s.	
Ac111d	Branchiostoma, region of tail t.s.	
Ac113d	Branchiostoma, sagittal l.s. of the body	
Ac1135e	Branchiostoma, frontal section through the spinal cord	
Ac1142d	Branchiostoma, t.s. showing light-sensitive pigment cells	

Ac1143f	Branchiostoma, head region, median l.s.
Ac115f	Branchiostoma, young larva w.m. *
Ac117s	Branchiostoma composite slide, showing t.s. through the regions of mouth, pharynx, intestine, and tail
Ac151g	Branchiostoma embryology, unfertilized ova w.m. *
Ac156k	Branchiostoma embryology, two to sixteen cell stages, w.m. *
Ac159g	Branchiostoma embryology, thirty-two and sixty-four cells w.m. *
Ac162g	Branchiostoma embryology, blastula stage w.m. *
Ac164g	Branchiostoma embryology, gastrula stage w.m. *
Ac166g	Branchiostoma embryology, early larva w.m. *
Ac168g	Branchiostoma embryology, late larva w.m. *

**(All Fields Required)**

Name:

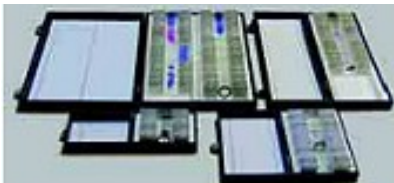
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**Select the Box Type for your Slides**

Standard box is the default box type. If you want to change the box type just click on the appropriate radio button.



1. Standard Boxes - Strong Storage cases of the best quality coated with leatherette paper and furnished with numbered serrated retainer strips. This is the middle of the range, and the most popular box. As an example, the price of this box to hold 25 microscope slides is \$14.00



2. Very strong hardwood cases, first-class workmanship, colourless varnish finish with brass hinges and lock, with numbered retainers to hold the slides, lining of sponged material. This is the most expensive box. As an example, the price of this box to hold 25 microscope slides is \$24.00.



3. Flat display cases constructed from strong cardboard with individual cut outs. As an example, the price of this box to hold 20 microscope slides is \$17.00.



4. Solid, pile up boxes with serrated retainer strips and transparent cover. This is the cheapest box. As an example, the price of this box to hold 25 microscope slides is \$4.50.

**To send your slide list click on the Submit Button.**

**Please allow 24 to 48 hours for us to send you a quote on your custom microscope slide set. Thank you.**