

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 - CRUSTACEA MICROSCOPE SLIDES

CAT.#	DESCRIPTION	QTY
Cr111c	Daphnia, water flea, w.m.	
Cr112c	Daphnia, ephippia, w.m.	
Cr1123c	Daphnia, w.m. showing winter and summer eggs	
Cr113c	Cyclops, fresh water copepods, w.m.	
Cr114c	Cyclops, nauplius larva w.m.	
Cr120c	Small crustaceans, mixed species of fresh water plankton strewn slide w.m.	
Cr119d	Artemia salina, brine shrimp, various developing stages on each slide, w.m.	
Cr115d	Balanus balanoides, common barnacle, nauplius larva w.m.	
Cr122d	Bosmina, small crustacean w.m.	
Cr126d	Bythotrephes, a cladoceran w.m.	
Cr128e	Caprella, an amphipod w.m.	
Cr117e	Carcinus maenas, crab, zoea larva w.m. *	
Cr118e	Carcinus maenas, megalopa larva w.m. *	
Cr124d	Cypris of Cirrepedia, cocoon stage, w.m.	
Cr116e	Gammarus, fresh water amphipod, entire specimen w.m.	
Cr160f	Shrimp, entire small specimen w.m.	
Cr161d	Shrimp, t.s. of small specimen for general study	
Cr168d	Lepas anatifera, barnacle, w.m. of catching leg	
Cr169e	Lepidurus apus, branchipode, w.m.	
Cr125d	Leptodora, a large cladoceran w.m.	
Cr167f	Lingula, brachiopode, t.s.	
Cr163e	Mysis, shrimp from the Arctic ocean, w.m.	
Cr123d	Podon and Evadne, from marine plankton w.m.	
Cr150f	Statocyst of prawn, organ of equilibration with sensory hairs and statolith	
Cr135d	Astacus, crayfish, striated muscle l.s., ideal for the demonstration of striation showing large structures	
Cr132c	Astacus, gills t.s.	
Cr142c	Astacus, stomach t.s.	
Cr134c	Astacus, intestine t.s.	
Cr137c	Astacus, liver t.s.	
Cr136c	Astacus, green gland t.s.	
Cr138d	Astacus, ovary t.s. with developing eggs	
Cr139e	Astacus, testis t.s. with spermatogenesis	
Cr1391g	Astacus, testis t.s. specially selected for demonstration of meiosis and mitosis, carefully stained *	
Cr144c	Astacus, sperm duct t.s.	
Cr131e	Astacus, eye sagittal l.s. *	
Cr141f	Astacus, cerebral ganglion t.s. *	
Cr133d	Astacus, antenna (decalcified) t.s.	
Cr143e	Astacus, pincers (decalcified) t.s.	
Cr140d	Astacus, blood smear	
Cr1445e	Astacus, t.s. of thoracic region of small specimen	
Cr1446e	Astacus, t.s. of abdominal region of small specimen	
Cr1447f	Astacus, near median sagittal l.s. of small specimen	

(All Fields Required)

Name:

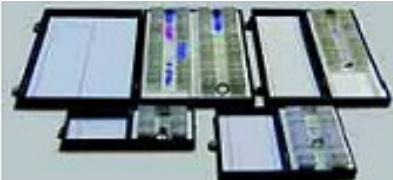
School/Business:

Country:

Email Address:

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.