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1. Preserved Bony Fish

Fish dissection is a great practical to show the gas exchange system in fish. Exact fish may vary, but usually mackerel and always longer than 10cm.

Preserved in formalin and vacuum packed for storage and delivery. Unopened will last for 6 months in the fridge. Once opened, use immediately or submerge in preserving fluid.

This product is not returnable.

Code	Pack	Price
BIO1096	Each	**£9.12**

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2. Frozen Salmon Head

Frozen salmon head, ideal for A-level biology dissection demonstrations. Gills and operculum present.

All fish are sustainably sourced in the UK and are a natural by-product of the food industry. They are vacuum sealed and frozen. Upon receipt specimen is likely to have defrosted, either re-freeze for dissection at a later date (use within 2 years) or kept refrigerated if required imminently (within 2 days). Not suitable for human consumption.

This product is not returnable.

Code	Pack	Price
BIO1098	Each	**£5.22**

3

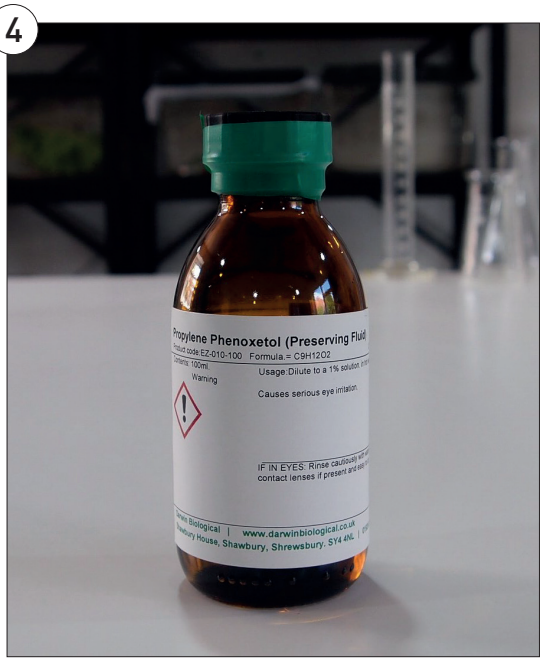


3. Owl Pellets

Owl pellets are undigested parts of an owl's food which are regurgitated, their contents varies depending upon the owl's diet, often containing bones, hair, feathers and even complete skulls. Owl pellets have virtually no smell and are ideal for students to dissect, giving a fascinating insight into the diet of a bird of prey. This practical can be tied to habitat, adaptation and food chain studies. Collected from wild owls in Shropshire to ensure varied contents (captive owls have a far less varied diet). Each pellet is individually wrapped in foil and heat sterilised at 120°C for 4 hours. As a natural product sizes will vary between 3 and 8cm long.

Code	Pack	Price
BIO1112	Each	**£6.00**
BIO1114	10	**£51.99**

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4. Phenoxetol Odourless Preserving Fluid

Bottle of concentrated propylene phenoxetol, also known as 1-phenoxy-2-propanol or propylene glycol phenyl ether. Propylene phenoxetol is a non-volatile, colourless and odourless preservative which ensures tissues remain soft and suitable for dissection. For best results, fresh specimens should be first fixed in formalin, washed, and then immersed in propylene phenoxetol. Can also be used to store preserved chordata specimens once packaging has been opened. To use, dilute to a 1% solution by mixing with hot water (90°C) then allow to cool before use. 100mL makes 10L.

Code	Pack	Price
BIO1104	100mL	**£31.06**