

Niarbyl Bay Marine Nature Reserve

Kemmyrk Bea-Varrey Baie'n Arbyl

Spotter Sheet



Limpets



These rocky shore snails live in the intertidal zone, grazing on algae when the tide is in. Some species return to their 'home scar' before the tide retreats.

Egg Wrack



A brown algae (seaweed) of sheltered mid-level rocky shores. The egg-shaped air bladders are equally spaced and keep the fronds closer to the light.

Painted Topshell



This sea snail has a coneshaped shell with pink/purple and white stripes, and is commonly seen on rocky shores and subtidally.

Prawn



Found in rockpools hiding in plain sight, in cracks or under stones or seaweed. Darts away quickly to avoid predators.

Almost transparent, so look carefully!

Snakelocks Anemone



Found underwater on rocks, this greenish-purple anemone uses its purple-tipped, stinging tentacles to catch prey, so don't touch! They also contain photosynthetic algae.

Sea Lettuce



Related to gutweed, this bright green, translucent seaweed looks like lettuce leaves. It is edible. Common near nutrientrich freshwater inputs.

Dog Whelk



These white shells stand out on rocky shores where they drill holes in barnacle shells, squirt in digestive enzymes and drink the 'soup'.

Rock Goby



Small fish (up to 12 cm), mostly black with white blotches. It has two distinct dorsal fins on its back, unlike a blenny which has one. Found in rockpools.

Rock Pipit ___



Common on rocky coasts where it feeds on invertebrates and seeds. Larger than a meadow pipit, it is both resident and a winter migrant.

Shore Crab



A common, green-coloured crab, found intertidally in rockpools and under rocks. Defensive 'claws-up' response if disturbed.

Around 10 cm wide.



