

# **Douglas Bay Marine Nature Reserve**

Kemmyrk Bea-Varrey Baie Ghoolish

# **Spotter Sheet**

**Beadlet Anemone** 

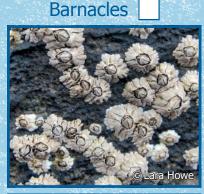


Whelk Egg Cases

Great Cormorant



This fairly common, black seabird opens its wings to dry after diving for fish, as its feathers are not waterproof.



Despite appearances, barnacles are related to crabs but live attached to rocks, using feathery legs to catch plankton.



Anemones use stinging tentacles to catch prey but retract at low tide, making them look like red, orange or green blobs.

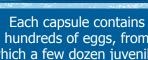
### **Scorpion Fish**



Lugworm Casts

Lugworms live in burrows formed by swallowing and excreting sand, and leaving coils of sand on the beach.

### Oystercatcher



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hundreds of eggs, from which a few dozen juveniles hatch. After hatching, the empty cases wash ashore.

#### Serrated Wrack



Brown seaweed found on the lower shore with jagged, saw-like edges. It does not have air bladders.



Large seabirds with darkgrey backs. Two species; the lesser has yellow legs and the great has pink legs and is larger.



This spiny fish, found in pools, mimics the colours in its environment, changing the mottled pattern to match.



Wader with a distinct '*peep-ing*' call and red beak and legs. Prises or hammers open shellfish with its strong bill.

## Shore Crab



Green in colour, common in pools. The underside 'tail flap' is pointed in males and rounded in females. Watch your fingers!

