

**Phytoplankton**

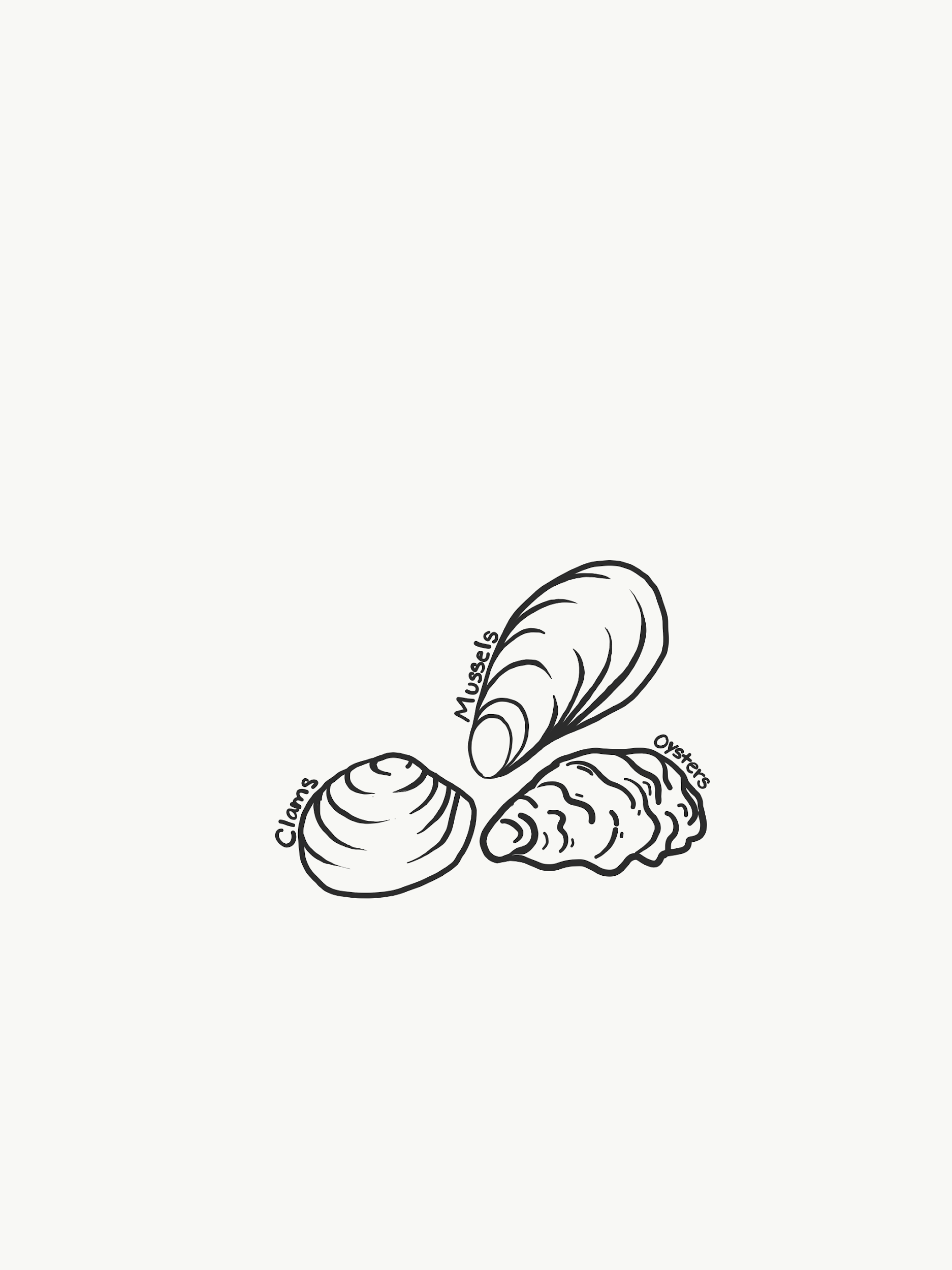
Microscopic plants that photosynthesize to create food

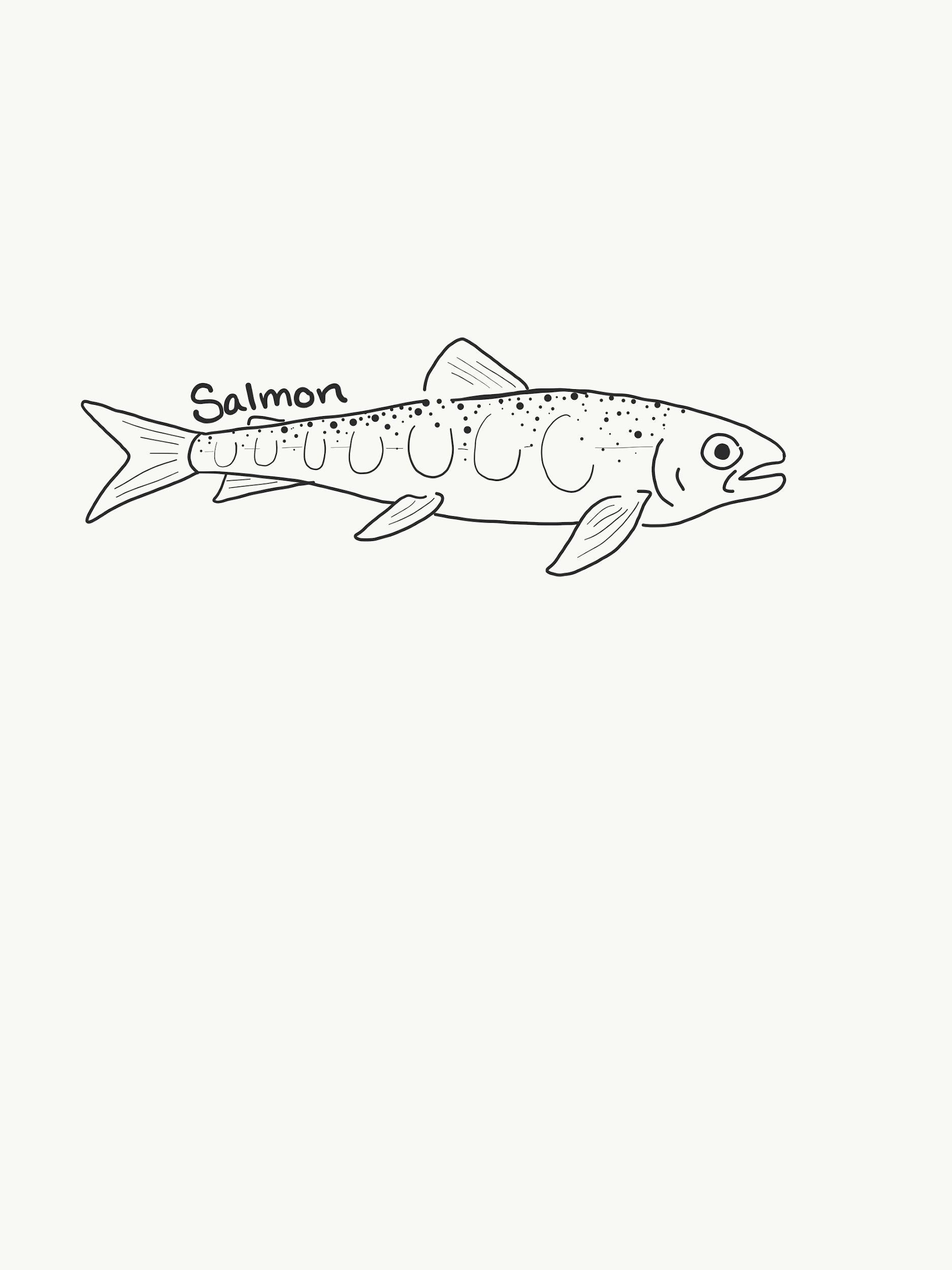
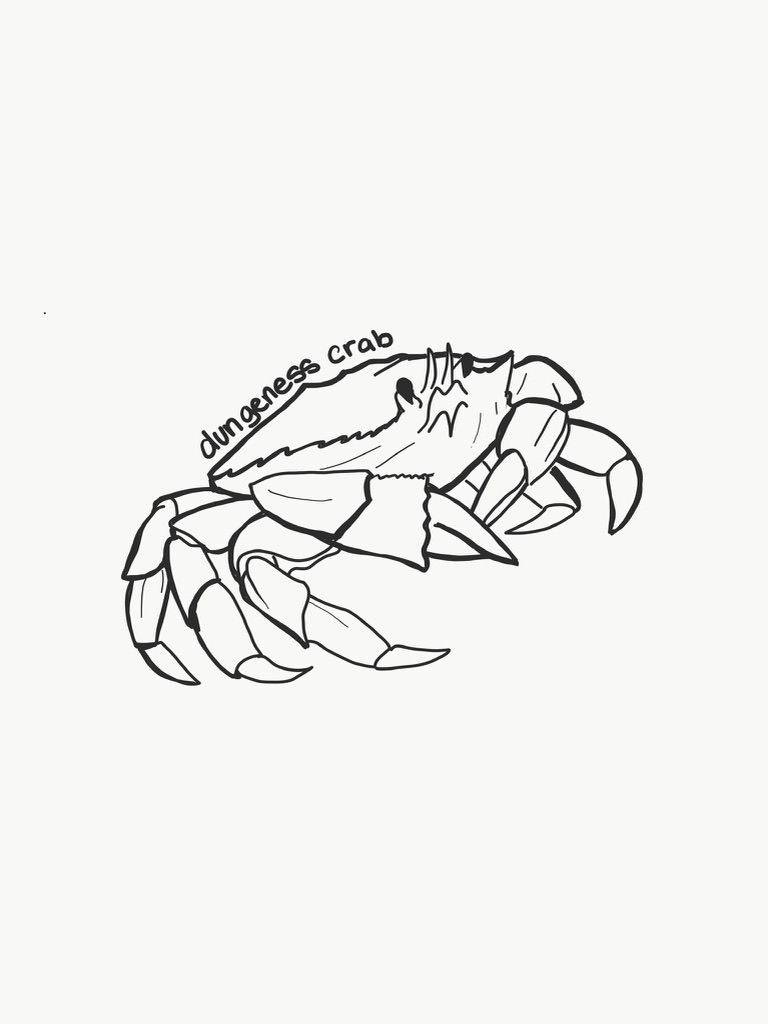
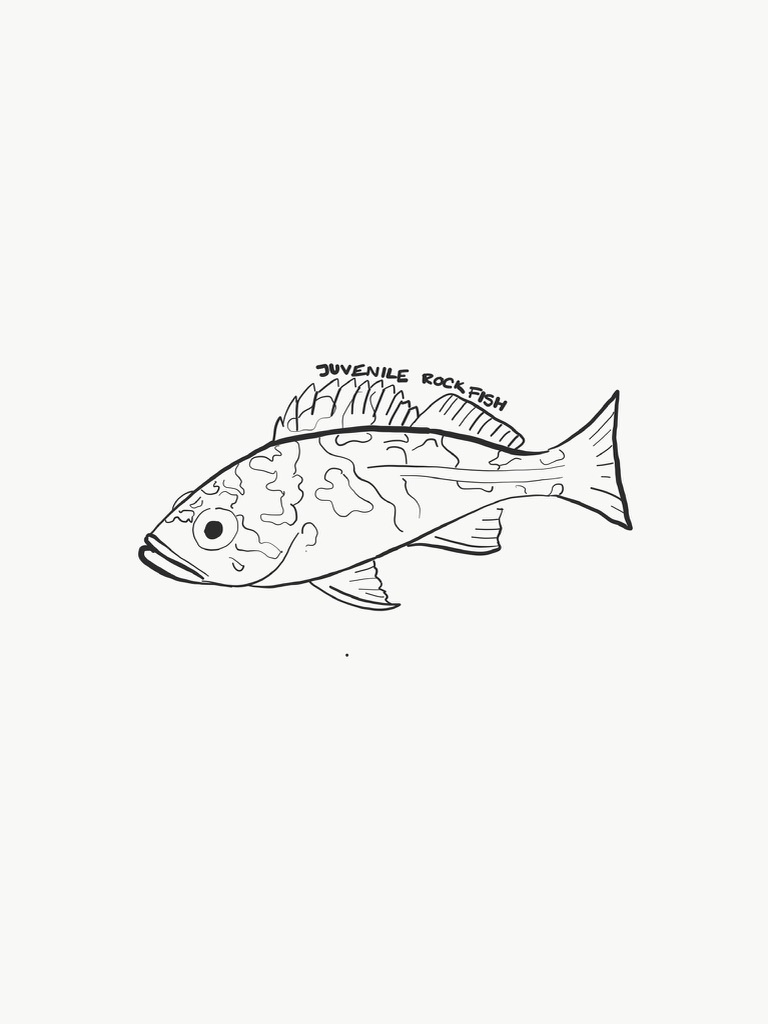
**Zooplankton**

Microscopic animals that eat plants

**Eelgrass**

Primary Producer that provides habitat for juvenile fish and other small organisms.





**Bivalves**

(Oysters, mussels, clams) Strain microscopic particles out of water for food.

**Dungeness crabs**

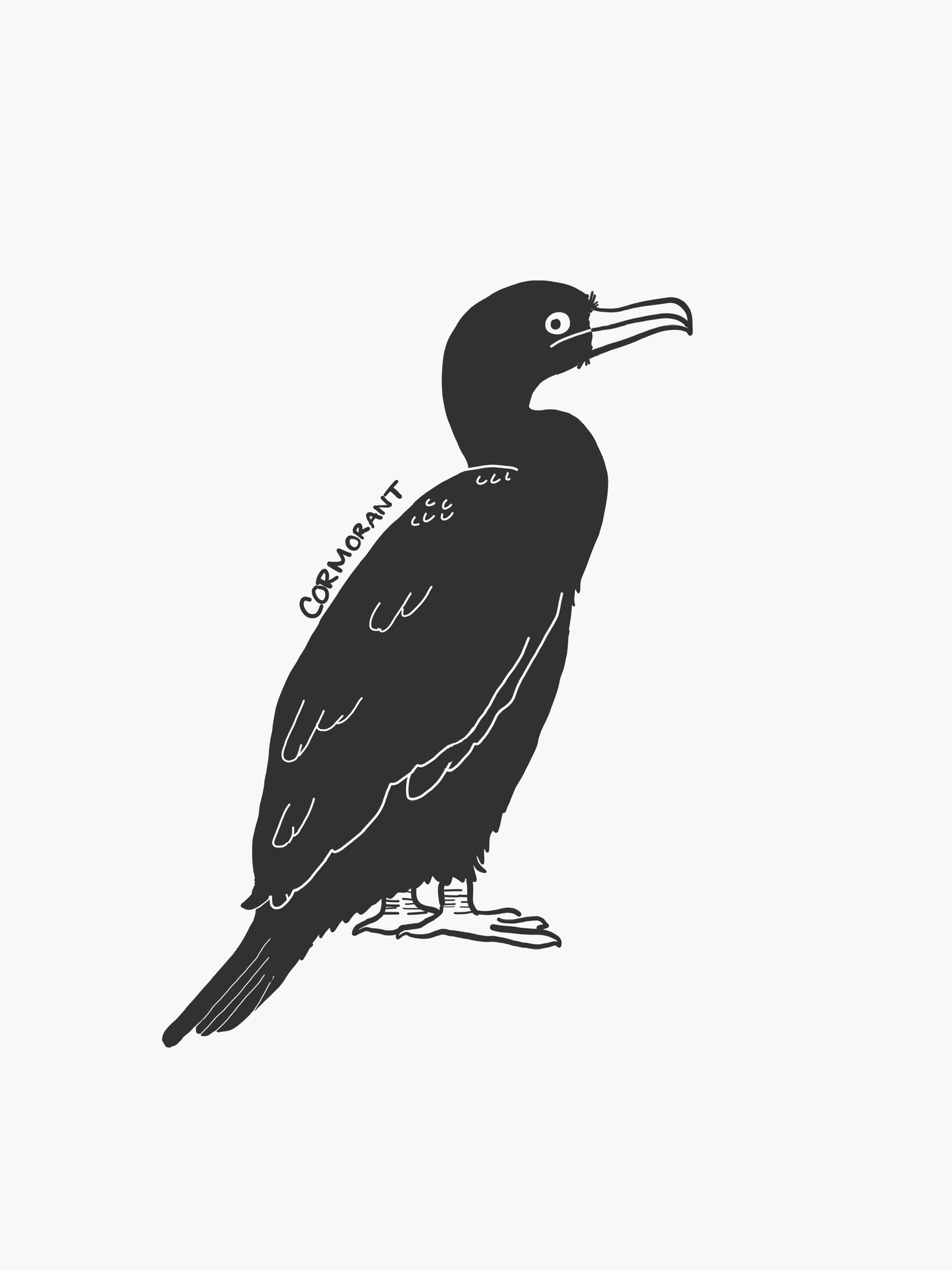
Omnivores that eat either plants or animals depending on what is available

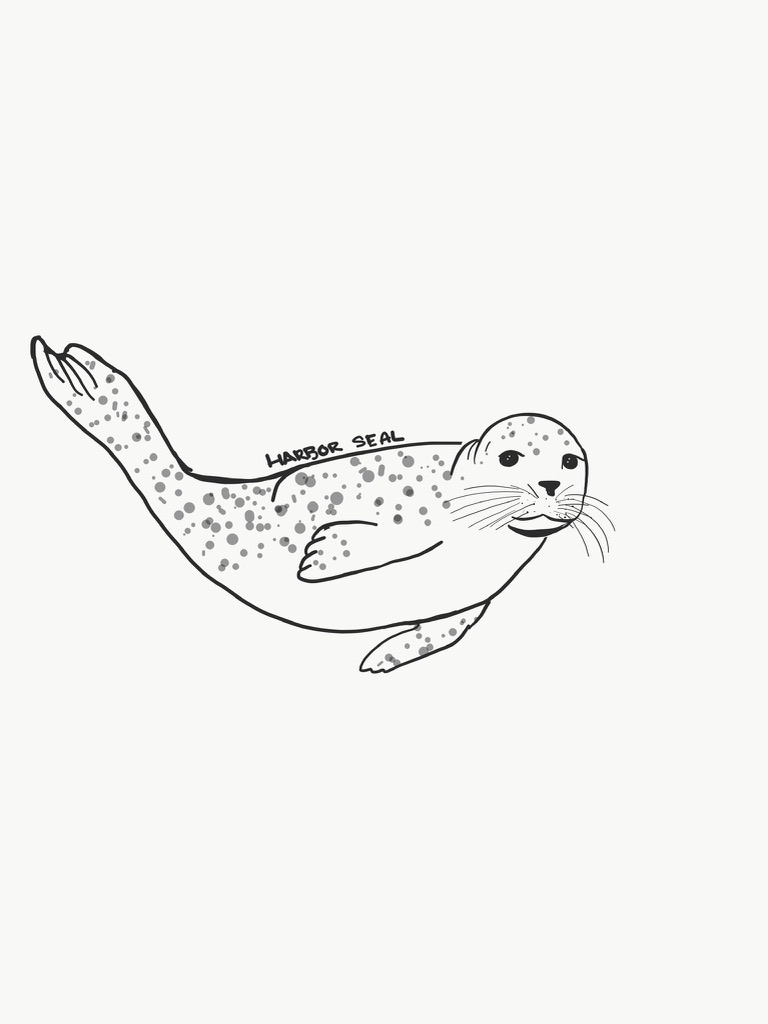
**Juvenile rockfish**

Omnivores that feed on zooplankton, shrimp and other small marine organisms

**Juvenile salmon**

Carnivores with stripes and spots on their body for camouflage





**Cormorant**

Carnivores feeding primarily on fish

**Harbor seal**

Carnivores that eat fish, shellfish, and crustaceans

**Orca whale**

Top predators with diets including fish and marine mammals