

An octocus is an amazing creature that lives in the ocean with fish sharks and other animals. An octopus has a lot of amazing adaptations that help it survive in the oceans.

Their bodies are soft and squishy. They can fit into very small cracks and spaces where other animals cannot go.

Each arm has two rows of suckers. This adaptation helps the octopus hold onto things.

Another adaptation is that the octopus can drop off one of its arms if it is in danger. This adaptation helps it to escape from

predators. It also can push water out of its body so that it can move faster.

These several adaptations help an octopus survive in the ocean biome.