

Name _____



Jellyfish Daily Habits and Behaviors

Jellyfish are mysterious sea creatures with interesting habits and behaviors. They are mostly active during the night, making them nocturnal animals. During the day, jellyfish often drift near the surface of the water, following the sunlight. At night, they tend to

move deeper into the ocean where they continue their search for food.

Jellyfish usually live alone, but some species can be found in large groups called blooms or swarms. These blooms can contain hundreds or even thousands of jellyfish floating together. When jellyfish group together, it is often for safety or during feeding times when food is plentiful.

Jellyfish do not have brains or hearts, so they do not interact with each other the way many other animals do. However, they are highly effective at surviving and catching prey. They use their tentacles to sting and capture small sea creatures like plankton and tiny fish. Their stingers release venom that helps them catch food easily.

Interestingly, jellyfish also play an important role in the ocean ecosystem. They serve as food for sea turtles and other larger sea creatures. Even though jellyfish seem simple, their habits help keep the balance of life in the ocean.