

Name _____

How Do Ants Communicate?

Short Answer Key

1. Pheromones are chemical signals that ants release to send messages, such as leaving a trail to food or warning about danger.
2. Ants use their antennae to touch and exchange information with other ants.
3. Some ants make noises by rubbing their bodies together to signal alarm or call for help.
4. When a worker ant finds food, it leaves a pheromone trail to guide other ants to the food source.
5. Army ants coordinate their hunting by using pheromones and physical signals to work as a team.

