Name _____

Nature's Ingenious Hydration: How Non-Vascular Plants Get Water and Nutrients

Short Answer

1. How do rhizoids help non-vascular plants obtain water and nutrients?

2. Describe the role of mucilage in water retention for non-vascular plants.

3. What is one symbiotic relationship non-vascular plants form with microorganisms, and how does it benefit the plant?

4. Where do non-vascular plants often grow in relation to water sources, and why is this advantageous for them?

5. How do non-vascular plants differ from vascular plants in terms of water and nutrient uptake?

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