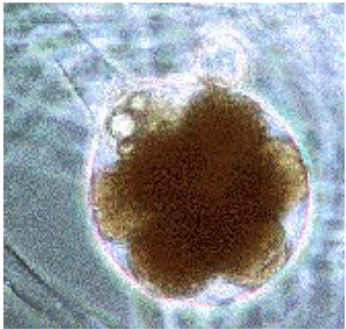



3. Fungus-like Protists 20-5 7516-521

These protists are heterotrophs with cell walls. They reproduce by forming spores. All are able to move at some point in their lives. There are three types: **water molds**, **downy mildews** and **slime molds**.

Water Molds	Downy Mildews
<ul style="list-style-type: none"> <li>• Live in water or moist environments</li> <li>• Look like tiny threads with a fuzzy covering</li> <li>• Attack food such as potatoes, cabbage, and corn and can destroy whole crops</li> </ul>	
	

Slime Molds
<ul style="list-style-type: none"> <li>• Live in moist soil and on decaying plants and trees</li> <li>• Very colorful</li> <li>• Move by forming <u>pseudopods</u></li> <li>• Feed on <u>bacteria</u> and other <u>microorganisms</u>.</li> </ul>

