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2. 22 – 1 Introduction to Plants 3. What Is a Plant? – Plants are multicellular

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eukaryotes that have cell walls made of cellulose. – Plants develop from multicellular embryos and carry out photosynthesis using the green pigments chlorophyll a and b. 4. What Is a Plant?

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Review Answer Key Vocabulary

antheridium archegonium 22.1

Nonvascular Plants Moss-covered forest  
floor and liverwort (inset) Figure 22.1

Brown stalks and spore capsules of the  
sporophyte generation can be seen  
growing from the green, leafy gameto-  
phyte of this moss. 597 Section 22.1

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the Immune Response chapter covers biological agents including bacteria, viruses, and fungi, and their related toxins and how they relate to the immune system. Three chapters on vaccinations prepare you for this important part of the pharmacist's role by discussing cancer treatment with whole tumor vaccines, cell vaccines, and viral vector vaccines, describing other vaccines such as recombinant vaccines and plant vaccines, and examining how diseases such as diphtheria, whooping cough, and tetanus respond to vaccinations. A summary of drugs used in treating each condition helps you understand typical treatments and their immunological mechanisms, so you can choose proper treatments. Integrated information makes it easier to understand how various parts of the immune system work together, leading to a better understanding of immunology as a whole.

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