



Learn About Life Science: Plants

Special Offer
10 for 1

Grades K-2



Minimum System Requirements

Macintosh: System 7.0 or higher, 8 MB RAM (16 MB RAM recommended), 68040 processor or better, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color

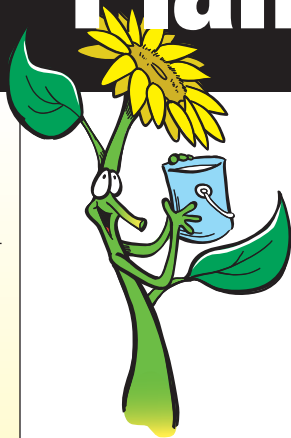
Windows: Win 95, 98, Win NT/2000, 8 MB RAM (16 MB RAM recommended), 486/DX2-66MHz processor, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color, SVGA compatible video card and monitor

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Features

Students explore the world of plants! From small seeds to tall trees, students learn about what plants are, what their parts are called, and what conditions they need to grow! Three extension activities include simple and part/whole matching exercises, a sequencing activity involving the dimension of time, and a creative *Build-A-Plant* game that asks students to write descriptions of the plants they have designed.

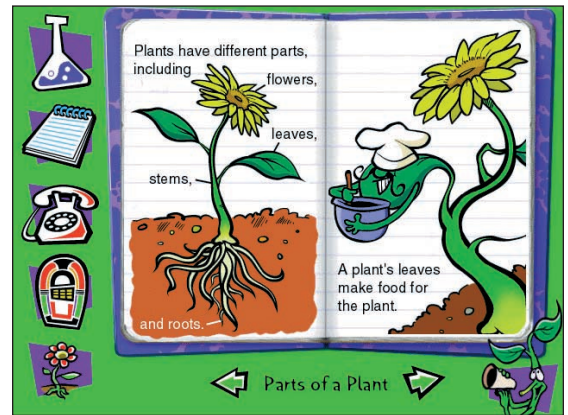
This charmingly illustrated program engages students as they:

- Explore nine easy-to-grasp content presentations in the *Learn Section*.
- Use the *Auditory Support Option* as they read.
- Follow along easily with *highlighted text*.
- Enjoy a fun review in the *Quiz Section*.
- Click on the *Help* button for a friendly scientist to guide them at any point in the program.
- Take notes and write observations in an on-screen notebook with printable pages.
- Participate in three additional skill activities that reinforce and extend learning with matching, sorting, sequencing, and writing challenges.
- Use the *Build-a-Plant* game and write about plants they created.
- Visit a *Jukebox* to hear original songs based on a plant theme.
- Earn attractive completion certificates!

Teachers manage pre-selecting the lessons for individual students or groups of students. A global management feature allows teachers to monitor each student's progress and review student notebooks. The complete teachers' guide helps you easily incorporate this program into your classroom or science lab curriculum.

Watch science excitement grow with this program's easy-to-grasp, high-interest content presentations and its exciting extension activities.

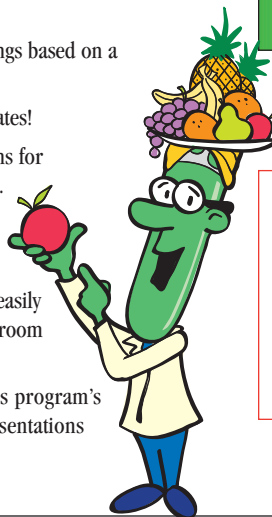
Watch science learning excitement grow as students learn about plant life!



Descriptive, entertaining illustrations hold students' interest.



Students strengthen their concentration and memory skills while playing the matching activity.



Prices

Mac/Win CD	\$476DH
Single	\$89.95
10 Computers	\$299.95 \$89.95
Unlimited/Network	\$999.95 \$699.95

