The Curious Garden
75492 DVD
10 min KP 2010 Mcnabb/Connolly Films
One boy’s quest for a greener world... one garden at a time. A little boy named Liam discovers a struggling garden and decides to take care of it. As time passes, the garden spreads throughout the dark, gray city, transforming it into a lush, green world. An enchanting tale with environmental themes and breathtaking illustrations.
No Other Versions Available

Garbage and Recycling
76692 DVD
24 min KP 2012 Mcnabb/Connolly Films
“What happens to stuff that goes in the trash?” Garbage is stinky and gross; but Harrison finds out that even smelly garbage can be useful, and that worms make great house pets, and why that tap water you're drinking may have been in your toilet not that long ago! Challengers pick through the trash to figure out who lives in the household it came from. Harrison gives up his old television set so that he can learn how a recycling center separates and uses each of its individual parts.
No Other Versions Available

Growing Plants - Science in a School Garden
74308 DVD
22 min PJ 2003 Canadian Learning Company
How do plants grow and how do they fit into and interact with the environment? These and many other questions regarding the life cycles and importance of green plants are answered as we join a group of elementary school students in their school garden. Hands-on experiments reinforce for students the concepts covered in the program. You can almost feel the soil on your hands and savor the crunch of a fresh green bean!
No Other Versions Available

Magic School Bus, Recycling, Rainforest, All Dried Up
75252 DVD
90 min PJ 2002 Visual Education Centre
Holiday Special Recycling - It's the last day of school before the winter holidays and the kids take a trip to Murph's (Dolly Parton) recycling plant. The kids learn how recycling helps the earth. All Dried Up - Always the caring soul, Phoebe goes on a crusade to save the animals and plants of the desert, and discovers how well they care for themselves. Rainforest - Then it's Earth Day and the kids are in The Rainforest to discover how cocoa pods, mud puddles and bugs all play a part in the wondrous web of life.
No Other Versions Available

Plant Life Cycle
76460 DVD
10 min P 2012 McIntyre Films
This video explores the fascinating process of plant development from a small seed, growing into a beautiful plant, reproducing, and eventually dying. Concepts and terminology: plant, seed, life cycle, germinate, stem, leaves, seedling, reproduction, flower.
No Other Versions Available

Plants
76462 DVD
10 min P 2012 McIntyre Films
What exactly is a plant? This colorful program explains to students the difference between living and nonliving things as well as what a plant is, where plants live, and the different types of plants they might be familiar with.
Concepts and terminology: algae, ferns, living things, moss, nonliving things, plants, soil, trees, vegetables.
No Other Versions Available

Plants
76690 DVD
24 min KP 2012 Mcnabb/Connolly Films
“Do plants think?” Harrison discovers that plants are living things, and humans depend on them for survival not just for food and clothing, but also for the very air we breathe!

Harrison investigates why flowers smell so nice and fruit tastes so good. Team Pine Tree and Team Maple race to see who sucks the most... water that is.
No Other Versions Available

Plants (Bill Nye)
73262 DVD
26 min JI 1995 Magic Lantern Communications
Bill Nye explains things about plants: How they breathe, make food, defend themselves and distribute their seeds.
No Other Versions Available

Plants With Flowers
76461 DVD
10 min P 2012 McIntyre Films
Flowers are everywhere. This wonderful video defines what a flower is and the parts that make up a flower, as well as the importance of flowering plants in our lives.
Concepts and terminology: flowering plants, plant embryo, plant reproduction, plant, seed, flower, petals, pollen, fruit, egg.
No Other Versions Available

Trees
76459 DVD
10 min P 2012 McIntyre Films
Exploring the world of trees this video defines what makes up a tree including the different parts of the tree. It also explains the difference between deciduous trees and conifer trees and why trees are important parts of our lives.
Concepts and terminology: tree, stem, branches, flower, fruit, shrub, roots, trunk, annual growth rings, leaves, pine needles, conifer trees, deciduous trees, oxygen.
No Other Versions Available