



Incredible Edible Science: Recipes for Developing Science and Literacy Skills

By Richard Krustchinsky, Elizabeth Plaster

Redleaf Press. Paperback. Book Condition: new. BRAND NEW, Incredible Edible Science: Recipes for Developing Science and Literacy Skills, Richard Krustchinsky, Elizabeth Plaster, Make learning exciting for children with over 160 hands-on, food-based science activities, each with a strong literacy connection. Incredible Edible Science provides everything needed to teach important science process skills in a safe, developmentally appropriate way. These cross-curricular activities promote brain development and fully engage children through physical involvement--such as exploring balance and texture as they create popcorn ball structures, classifying and patterning different types of cereal, and investigating fractions with biscuits--and participation in literacy and language components such as phonemic awareness, vocabulary development, and following directions. After the activity is complete, children can eat their work!.



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