

Interactive Science Lesson with Kids Farming App

Melbourne, Australia - The first ever app to help children learn about the world of nature through an interactive farming game hits the iTunes Store this week. GiggleUp, the creators behind award-winning kids app Interactive Telling Time, has released an educational game that offers great hands-on learning with a series of fun farm-themed activities.

In Happy Little Farmer, young players are invited to go on a journey to discover how plants grow. With up to 15 games, players engage with many ways of farming, including driving tractors, flying helicopters, and using different farming tools. From planting the seeds, to watering the plant, chasing away the bugs, harvesting fruit and other fun activities, kids can enjoy being a real little farmer. This app utilizes the many functions of mobile devices to allow more creative ways to play, including tapping, dragging, pinching, and tilting - while keeping the gameplay clean, simple and easy to grasp.

The delightful illustrations and animation are accompanied by an original background music track that includes popular children's nursery rhymes Itsy Bitsy Spider, If You're Happy and You Know It, Five Little Ducks, and Ten in the Bed. Extra features include a bonus treasure hunt game with collectible stickers that can be played over and over again. Happy Little Farmer strikes a good balance between education and play, its simplicity yet vast array of activities makes it ideal for children aged 3 to 8 years old.

Available for download on: App Store, Google Play and Amazon Appstore

Website: www.giggleup.com

Product URL: <http://www.giggleup.com/happy-little-farmer/>

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Ruth Chen

Marketing Director

Australia

ContactUs@giggleup.com

ABOUT GIGGLEUP

We are a team of designers and developers motivated by the same passion to create quality apps that can be enjoyed by kids and contribute to their learning. Our apps have received awards and recognition from various groups - among them are The Parents' Choice Foundation, Children's Technology Review, The New York Times and The Guardian. Some major areas of early childhood development our apps target include spatial reasoning, problem solving, first words, number literacy, preschool science, and more. All our apps comes fully available in multiple languages. Our voice recordings are produced in-house and are performed by native

speakers of the chosen language to ensure the highest quality and accuracy is achieved. We reside in the beautiful city of Melbourne, Australia, where our days are spent working away on the next new app, or enjoying a good cup of coffee.