

**FOR IMMEDIATE RELEASE: JULY 9, 2007 – SEATTLE, WA**

## **The Little Playdates Company Wins the Gold Award**

Serena Phillips, Sr. Editor at The Family Review Magazine, announced today that 'The Little Playdates Company' has been selected as a recipient of the 'Gold Award', for the release called *The Little Adventurers* dvd.

"*The Little Adventurers* is one of a series that is designed especially for infant and toddler ages, showing them by example how to socialize with others in a play setting," Serena said. "This movie is well produced, and the goal of the producers is obvious when you begin to watch," She added.

In *The Little Adventurers* you witness toddlers and preschoolers sharing toys, and experiences. They visit the playroom as well as places like the museum. Each segment is filled with smiling faces and laughter.

"From birth to about age 3 or 4, depending on the child, young children are captivated by seeing the faces of themselves and other children. This movie captures that, and gives an up close look at multiple children, which will keep the young ones entertained," shared Christy of the Family Review Center team.

Serena concluded "*The Little Adventurers* dvd takes you away from the normal 'story' format and allows wee ones to just enjoy life and each other. This film has what it takes to win over its intended audience, as well as our judges. For this reason it not only earned our recommendation level review, it has earned the prestigious 'Gold Award.' We look forward to many more great titles by this company."

**Full Review:**

[www.familyreview.org/reviews/toddlers/index5.html#49](http://www.familyreview.org/reviews/toddlers/index5.html#49)

**Award:**

[www.familyreview.org/awards/index.html](http://www.familyreview.org/awards/index.html)

**Website:**

[www.littleplaydates.com](http://www.littleplaydates.com)

**Email:**

[contact@littleplaydates.com](mailto:contact@littleplaydates.com)

**The Little Playdates Company**

11417 S 700 E Suite #108

Draper, UT 84020

801. 550.3066