#6300000 • Age 6+

### watch it glow!



Charge your glow-in-the-dark stickers under a bright light. Turn off the light and watch your Kaleidoscope and swirl tubes glow in the dark.











www.CreativityforKids.com



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#6300000 • Magic Swirl Kaleidoscope © Faber-Castell USA, Inc., Cleveland, Ohio 44125 • www.fabercastell.com Designed in USA • Made in China • Conforms to ASTM D-4236 • Non-toxic Safe for Children

# © MAGIC SWIRL © KALEID SCOPE

A kaleidoscope is a unique optical toy, that uses mirrors to reflect an array of colorful objects. These reflections make a series of ever-changing symmetrical patterns. The kaleidoscope tube allows the user to view this "art in motion".

Your kit includes everything you need to make your Magic Swirl Kaleidoscope including two interchangeable optic swirl tubes.



\*Our "swirl gel" is made from safety-tested glycerin

Lets get started! You will need water and some paper towels for quick clean up as needed.

#### FILL YOUR SWIRL TUDES

Fill the bottle of swirl gel to the top with water. Add the nozzle tip and reseal. Cover nozzle tip with your fingertip and shake to mix.



Now comes the fun part! Select your confetti and add them to the swirl tube up to 1"/2.5 cm from the bottom. For best results, layer to create a variety of colors, textures and shapes throughout the tube.

OUTERSPACE Here a

Here are some fun themes to try. You can also mix and match the confetti however you like!



about

1 in /

2.5 cm

Fill the rest of the swirl tube with the swirl gel mixture (leaving about .5" / 1 cm of space at the top).



## decorate

# Use glow stickers to decorate the outside of the kaleidoscope tube, and the swirl tubes.





#### VIEW

Place one gasket near the top of the swirl tube.

Slide the swirl tube into the clear plastic section of the kaleidoscope tube as shown.

Add the 2nd gasket to the bottom of the swirl tube.

As you rotate the kaleidoscope, look through the view finder. The swirl tube will move back and forth. As the confetti moves through the swirl gel, watch as they create interesting colors and patterns.



