

Looking for something fun to do this summer?

BUILD YOUR OWN ROCKET!

This summer, Scientific American Custom Media and Bayer invite you to compete in the Build-Your-Own-Rocket Contest by building a rocket powered only by effervescent tablets and water for the chance to win \$1,000. Entries will be accepted June 27 to August 8, 2018.



DESIGN

Rockets must be less than one foot tall and six inches wide. They can only be powered by effervescent tablets and water. They cannot include any metal or glass components.

BUILD-YOUR-OWN ALKA-ROCKET CONTEST

LAUNCH

The launch pad or platform must also be less than one foot tall and six inches wide. Launch pads are permitted to include metal or glass components.

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SUBMIT

Submissions must consist of a video of the rocket launch, a screenshot of a social media post sharing the video with #AlkaRocketChallenge, and a signed parental consent form if you are a minor.

WIN

Submissions will be reviewed by a panel of judges for the chance to win \$1,000. The panel will select a winner and two runners up on the basis of rocket design, launch and video submission. .

For the complete rules, please visit:

<https://www.scientificamerican.com/alka-rocket-contest/>