



## BAYER ALKA-ROCKET CHALLENGE SUBMISSION FORM

The Alka-Rocket Challenge, where college students will show off their chemistry, physics, and engineering skills in a competition to design and launch an Alka-Rocket for a chance to be the new GUINNESS WORLD RECORDS™ holder for the Highest launch of an Alka-Rocket.\* The challenge is open to teams of students that are attending a four year accredited university in the U.S.

On November 18, the five finalists will be announced and will travel to the Kennedy Space Center on December 12 to compete for \$30,000 and a chance to hold the new GUINNESS WORLD RECORDS title.

For more details, please see the official rules which are located at [www.alkarocketchallenge.com](http://www.alkarocketchallenge.com).

### HOW TO ENTER THE CHALLENGE

Create a video that showcases a rocket that you and/or your team has designed and built, along with a test launch of the rocket and why you are interested in competing in the Bayer Alka-Rocket Challenge. Your rocket must follow the “Requirements of Submissions” outlined in the official rules found at:

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

The minimum requirement for your submission is one (1) video, however you may include up to 10 images of your rocket. Once this application form and video are complete, send an email with this form and your video attached, to the following email address:

[Carolyn.nagle@bayer.com](mailto:Carolyn.nagle@bayer.com)

**Submission Deadline: November 1, 2019 at 11:59:59PM ET**

### VIDEO SUBMISSION

URL Link: \_\_\_\_\_



**CONTACT INFORMATION**

Please fill in the following fields with details of the primary contact for the challenge.

Name (Last, first, middle initial)

Date

University

Permanent Street Address, Address 2

City, State, ZIP Code

Primary Phone Number | Other Phone Number

Email Address



## TEAM INFORMATION

Please include your official “team” name below. Please note all students participating in a team must be enrolled in a college or university.

Official Team Name: \_\_\_\_\_

If selected as a finalist team, please include no more than four (4) members of your team that would be able to attend the launch event at Kennedy Space Center, Florida on December 12th, 2018 (date subject to change).

### TEAMMATE 1

Full Name: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone: \_\_\_\_\_

### TEAMMATE 2

Full Name: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone: \_\_\_\_\_

### TEAMMATE 3

Full Name: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone: \_\_\_\_\_

### TEAMMATE 4

Full Name: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone: \_\_\_\_\_



How did you hear about the Bayer Alka-Rocket Challenge? (select all that apply).

- University       Other students       Social media  
 Professor(s)       News media       Other (If other, please specify below)

Please summarize the materials used to build the rocket.

Please summarize your/your team's approach to designing and constructing the rocket.

Please explain the process involved for testing and launching the rocket.  
Include the approximate time to set up and launch the rocket.

For questions or inquires, contact us at: [Carolyn.nagle@bayer.com](mailto:Carolyn.nagle@bayer.com)