

Testa Challenge 2026

Verify your technology in an industrial biomanufacturing environment!

Testa Challenge is an open innovation arena, dedicated to companies in the **Technology/Digital/Data/IT** sector internationally, to test and verify their technology in a **fully funded** industry standard bioproduction at Testa Center, Uppsala, Sweden. **Please note, participation does not require prior knowledge or experience in bioprocessing.** The provided bioprocess, which is a bioproduction workflow for an Adeno-Associated Virus (AAV) production, together with the facilities and expertise, will allow an early evaluation of whether an innovation is applicable and successful for the bioprocessing industry.

Testa Challenge offers:

- **A bioproduction workflow**
Testa Challenge provides you with the opportunity for verifying your technology in an authentic industrial bioprocess environment.
- **Support by experts**
The experts at Testa Center will support you with the experimental planning and preparation, prior to and, during the Testa Challenge weeks, to maximize the likelihood of success of your project.
- **Continued ownership**
You retain full ownership of your technology and generated IP.
- **Faster development**
Verification of your technology in an industrial environment will reduce risk and shorten the way to market.
- **Visibility of your technology**
Testa Challenge will help you show-case your technology to the bioprocessing industry and the Uppsala life science community to open for potential collaborations and future customers.
- **Education and networking**
Inspiring lectures, seminars and networking activities will be organized during the Testa Challenge weeks.

Apply now!

Download the application form and get more details on www.testachallenge.com

The deadline for a final project proposal is March 29th 2026, at 23:59 CET.

Testa Challenge 2026 will take place in Uppsala, Sweden starting August 31st, 2026.

Questions? Please contact us at contact@testachallenge.com