



Promega Academic Access Program for Biologics





Support for Biologics Drug Discovery

Promega offers cutting-edge functional bioassays for the discovery, development and lot release testing of novel biologic drugs. We provide a ***a broad portfolio of functional bioassays*** that includes primary cell-based bioassays, as well as reporter bioassays engineered for relevant targets for Fc effector activity, immune checkpoint modulation, T-cell retargeting, cytokine and growth factor signaling and tumor antigen-specific target cell killing.

Functional bioassays profoundly impact biologic drug discovery by:

- ✓ Providing mechanism of action (MOA)-based bioassays
- ✓ Collecting significantly more relevant data
- ✓ Delivering accurate, precise and reproducible measurement of potency and stability
- ✓ Accelerating the pace of biologic drug discovery

These bioassays come in two formats:

1

Thaw-and-Use

Kits contain ready-to-use cells and reagents

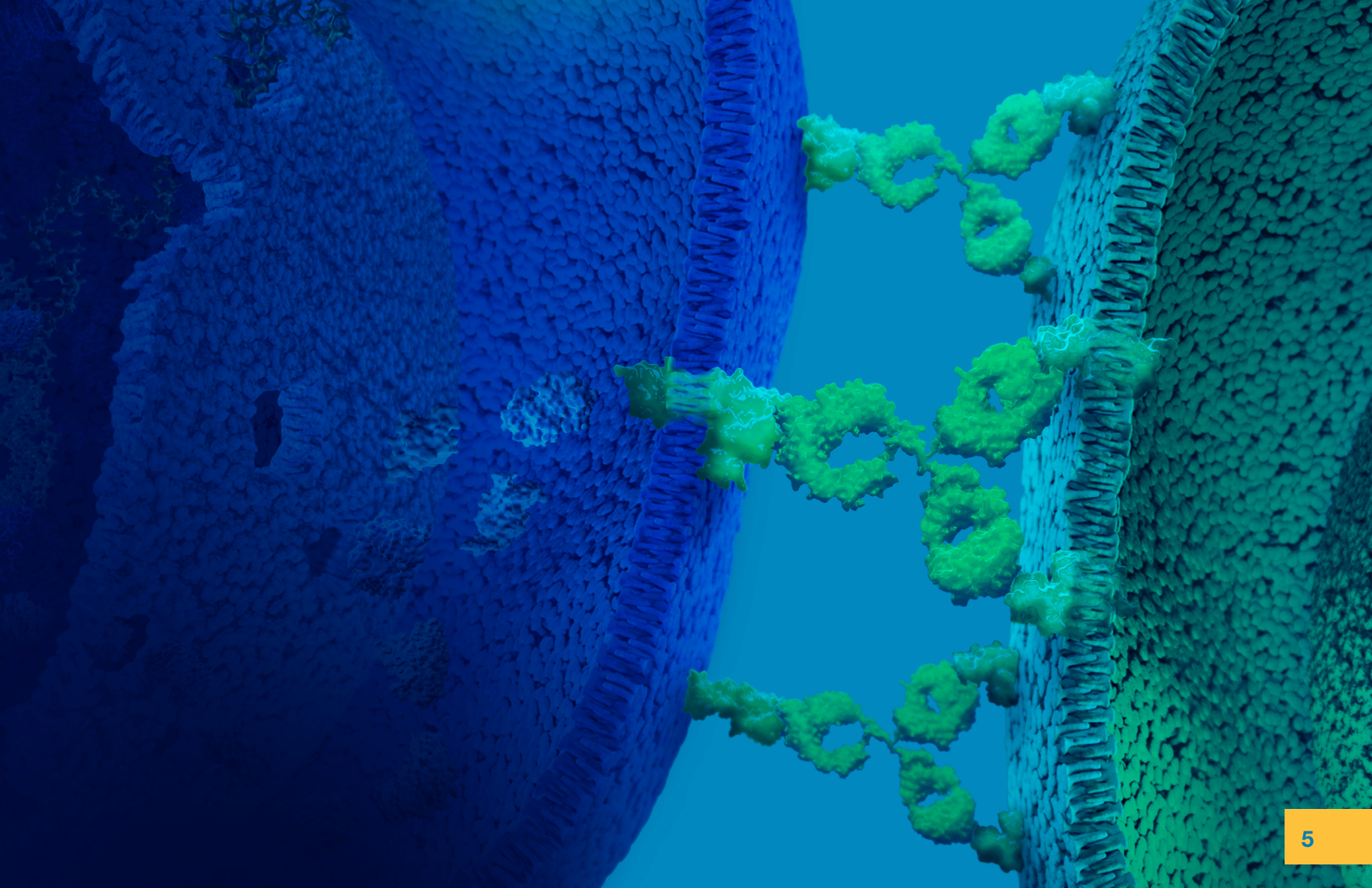
2

Propagation Model

Cryopreserved engineered cells that can be thawed, propagated and banked for long-term use

To see a list of our available bioassays, visit our webpage:

www.promega.com/aap



The Academic Access Program (AAP)

Key academic groups involved in researching cancer biology, immunology and the discovery of next-generation biologic drug targets have been unable to utilize this cutting-edge technology for a number of reasons, including budgetary constraints. To remove this barrier, we're offering

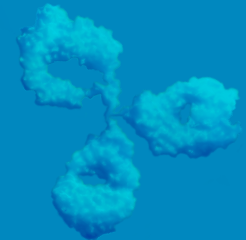
a new collaborative program to promote access to bioassays for academic scientists.

Promega is committed to supporting academic scientists. We're looking to collaborate with key thought leaders in immuno-oncology, inflammatory response, vaccine development and other areas where next-generation biologic drugs are being discovered. Through the use of our cutting-edge tools and reagents, you can impact human health quicker and more consistently than ever before.



Promega AAP Benefits

- ✓ Get early access to pre-launch, cutting edge technology being developed by Promega R&D
- ✓ Influence technology development through direct interaction with Promega's Advanced Technologies Group (ATG) and R&D scientists
- ✓ Join (or create) an Innovator Network of thought leaders within your field of research supported by Promega
- ✓ Gain eligibility for travel grants to conferences where the Promega technology will be presented
- ✓ Obtain program-specific pricing on Promega's full catalog of Thaw-and-Use and Propagation Model Functional Bioassays



The Academic Access Program is **available exclusively** to researchers affiliated with academic and not-for-profit entities. The products obtained through the program cannot be used in any form of for-profit enterprise.

To register for the Academic Access Program or to learn more, please visit:

www.promega.com/aap

If you have any questions, please contact us at:

academicaccess@promega.com

