

Nomad Bioscience GmbH Expands Customer-Tailored Services for Recombinant Protein Production

We are pleased to announce that **Nomad Bioscience GmbH** is expanding its customized services in the production of recombinant proteins using our proprietary green-plant-based expression platform. Our offerings include both **expression and purification** of proteins of interest, utilizing our well-established **leaf-based transient expression systems**: magnICON® and NOMADIC®, which have been extensively documented in peer-reviewed scientific literature.

Key Features of Our Platform:

- Rapid protein expression using transient systems
- High protein yields
- Broad ability to express various protein categories, including heterooligomers
- Multiple options for post-translational modifications
- Eukaryotic processing, including glycosylation
- Purification available with or without affinity tags
- Free from animal-derived components and animal/human pathogens
- Production of proteins that are difficult to express with other systems
- Comprehensive analytical and functional characterization available
- Delivery options: in solution or lyophilized form

For inquiries and collaboration opportunities, please contact us at:

info@nomadbioscience.com