## Bio-Prodict Joins Enzyme Technology Alliance, Strengthening Biocatalysis Innovation

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The Enzyme Technology Alliance (ETA) is excited to announce **Bio-Prodict** as its newest member. With a long history of success in protein research and its advanced **3DM** platform, Bio-Prodict brings a wealth of knowledge to ETA's collaborative efforts in enzyme discovery, optimization, and industrial biocatalysis.

Since its founding in 2008, Bio-Prodict has become a leading player in protein sequence-structure-function analysis, empowering pharmaceutical and biotech companies with state-of-the-art tools for enzyme research. Their 3DM platform accelerates protein discovery, optimization, and engineering, allowing for high-throughput data analysis that leads to faster, more precise results in applications like enzyme design, drug development, and antibody engineering.

This technological expertise perfectly complements the existing capabilities of ETA's member organizations. With its members specializing in enzyme R&D, from in silico discovery to large-scale biocatalyst production, Bio-Prodict enhances the alliance's ability to deliver comprehensive, tailor-made solutions. The integration of Bio-Prodict's powerful AI-driven tools into the ETA's platform will further support the alliance's mission to push the boundaries of green chemistry and biocatalysis.

**Dr. Henk-Jan Joosten, founder and COO of Bio-Prodict**, said, "Joining the Enzyme Technology Alliance is a natural step for us. With our 3DM technology, we aim to provide enhanced data-driven insights for enzyme discovery and engineering, contributing to the development of sustainable and scalable biocatalytic processes."

**Dr. Rainer Wardenga, speaker for the ETA**, added, "Bio-Prodict's expertise in AI-driven protein analysis brings tremendous value to the alliance. This partnership not only strengthens our enzyme optimization capabilities but also enhances our collective ability to deliver innovative solutions for industries like pharmaceuticals, fine chemicals, and beyond."

As Bio-Prodict joins forces with the ETA, the alliance is poised to offer an even more robust suite of services, from enzyme screening and discovery to process optimization and scale-up. Together, the members of the ETA are committed to transforming the future of enzyme-catalyzed chemical processes, making them more sustainable, efficient, and impactful.

For more information, visit Enzyme Technology Alliance and Bio-Prodict.