

We're Hiring: Senior Scientist, Membrane Protein Purification

DIMA BIOTECH is looking for a *Senior Scientist, Membrane Protein Purification* to join our membrane protein R&D team.

This role will focus on the development and preparation of high-quality full-length membrane protein samples for Nanodisc applications, antibody discovery, and cryo-EM structural studies.

Key Responsibilities

- Develop and optimize membrane protein expression, purification, and sample preparation.
- Prepare high-quality membrane protein samples for Nanodisc and cryo-EM applications.

Qualifications

- M.S. or Ph.D. in Biochemistry, Molecular Biology, Structural Biology, or a related field, with hands-on experience in membrane protein purification.
- Experience with Nanodisc preparation or cryo-EM is highly preferred.

Why DIMA BIOTECH?

DIMA BIOTECH has built a specialized Nanodisc membrane protein platform for challenging full-length targets, including GPCRs, ion channels, and transporters.

- Extensive portfolios of Synthetic Nanodisc and PeptiNanodisc proteins
- HEK293-expressed full-length membrane proteins with multiple tag and biotinylated options
- Integrated capabilities from membrane protein preparation to antibody discovery, SPR/BLI, and cryo-EM studies

Apply

Interested candidates are welcome to send their CV to: dimahr@dimabio.com

Join us and work on challenging membrane protein targets at the interface of protein engineering, antibody discovery, and structural biology.