



*We excel in lipid nanoparticle (LNP) technologies and have developed multiple proprietary platforms to address unmet formulation needs.*

## WE OFFER:

NanoStar crafts innovative polymers and lipids and uses advanced engineering methodologies to formulate drug-loaded nanoparticles that precisely target tissues and cells.

We are overcoming drug delivery challenges in order to treat conditions that currently have limited therapeutic solutions.

## CONTACT US



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### LNPS FOR NUCLEIC ACIDS

- Clinically approved LNP formulations & in-house proprietary formulations
- Increased cytosolic release
- In-vivo POC testing & non-GLP scale up



### LNPS FOR SMALL MOLECULES

- Development & optimization of liposomal formulation & drug loading
- Micelles, emulsions, & self-emulsifying drug delivery systems
- Increased solubility, enhanced safety, efficacy, & prolonged pharmacokinetics



### NEEDLE-FREE DELIVERY OF BIOLOGICS

- Proteins, enzymes, hormones, peptides, polysaccharides, & monoclonal antibodies
- Topical, sublingual, intranasal, & ophthalmic delivery