Welcome To Teadus Pharma

Teadus Pharma

Science for Better Health

About Company

Your most
Trusted Partner

Teadus Pharma, a CRO and CDMO was founded with love for science and innovation to support the drug development life cycle.

We use advanced science and technologies toolbox to provide end-to-end drug development and manufacturing services.

Our Mission

To provide quality, timely, and cost-effective solutions to our partners.

Our Vision

To be recognized as the globe;s most trusted partner for delivering quality pharmaceutical products and services.

People

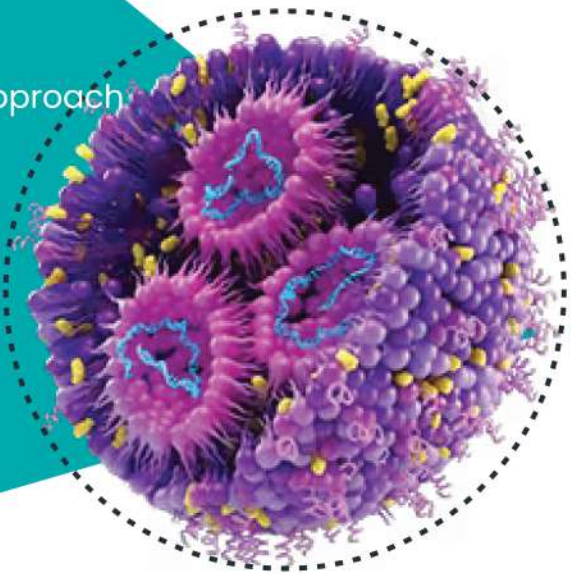
150 Scientists
PhD's and MSc's(1:5 ratio)
500+ years of collective experience

Core
Competencies

- Fast track process development
- Process technology transfer
- cGMP manufacturing and deep knowledge on ICH guidelines
- Efficient troubleshooting
- Program Management
- Delivery strategies
- Backward integration of key starting materials for commercial products

Hands on
Experience

- Lipids, linkers, conjugates of oligos (GalNac derivatives) and ADC's
- Amidites and phosphoramidites, nucleoside and nucleotides
- Sustainable process development with greener approach
- Biotransformation and commercialization
- Continuous flow reaction and commercialization



We count Quality Not Quantity

Drug Discovery, Development and Manufacturing

Drug Discovery

- Chemical Library
- Lead Identification
- Lead Characterization
- Lead Optimization

← Under FTE mode

Pre-Clinical

- Process Development to fit the scale
- Analytical method Development
- Gram scale synthesis to support toxicology studies
- Impurity identification and characterization
- Physicochemical property study to support IMPD
- Stability studies
- Pre-formulation and formulation development

← Under FFS mode

Clinical

- Non-Infringing route development and optimization
- QbD-DOE study (CQA and CPP assessment)
- Process characterization study (Spike & Purging study, OFAT)
- Process Engineering Assessment (FMEA)
- Process Safety/Hazop Assessment
- Polymorph Study
- Phase appropriate analytical method validation
- Multi Kilo synthesis under cGMP manufacturing
- Formulation support








Commercial

- Process Validation
- Multi ton commercial manufacturing
- Global regulatory filing and support
- Stability studies
- Hassle free shipments to global markets
- Formulation support
- DMF, ANDA filing and support

NME/NCE, Polymorphs, Intermediates, Impurities | Project Management, Quality Assurance

IP Creation and Regulatory Filing

Our CDMO Capabilities

- The manufacturing units are capable of manufacturing KSM's, RSM's, Intermediates and NCE/ API's
- Capable of manufacturing in any scale (kg to multi ton) under both non- GMP and cGMP conditions
- Capacities of reactors range from 250 L to 14000 L. with a combination of both SS and GLR reactors including cryogenic capabilities
- Overall plant capacity for non-GMP is around 40 KL and GMP is 340 KL
- GMP facility has 7 clean rooms.
- Our GMP manufacturing unit is USFDA approved, EU approved and GMP certified

Time to Make the Right Decision

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THANK YOU

CONTACT US