# **Services:**

Bio-SRL provides Analytical, BA/BE studies and Clinical Reaserch services. All activities carried out at Bio-SRL are constantly monitored by an Independent Quality Assurance Team.

# **Analytical:**

Analytical Method development, Method validation and Dissolution profiling has been carried out as per regulatory guidelines.

## **BA/BE Studies:**

Various type of BA/BE studies including single dose and multiple dose studies, Fed and Fasting studies, PKPD studies and special population studies are conducted. The studies are conducted in extremely controlled environment and all the clinical, bio-analytical activities are strictly SOP's driven. The studies are conducted as per Independent Ethical Committee approved protocols, SOP's, current GCP, GLP standards and applicable regulatory requirement.

# **Accreditation / Certifications**

- DCG(I) Approved
- ISP Chile Approved

- Maharashtra FDA Approved
- ISO/IEC 17025:2017 Certified



(5+)



(1)



(3+)



(3+)

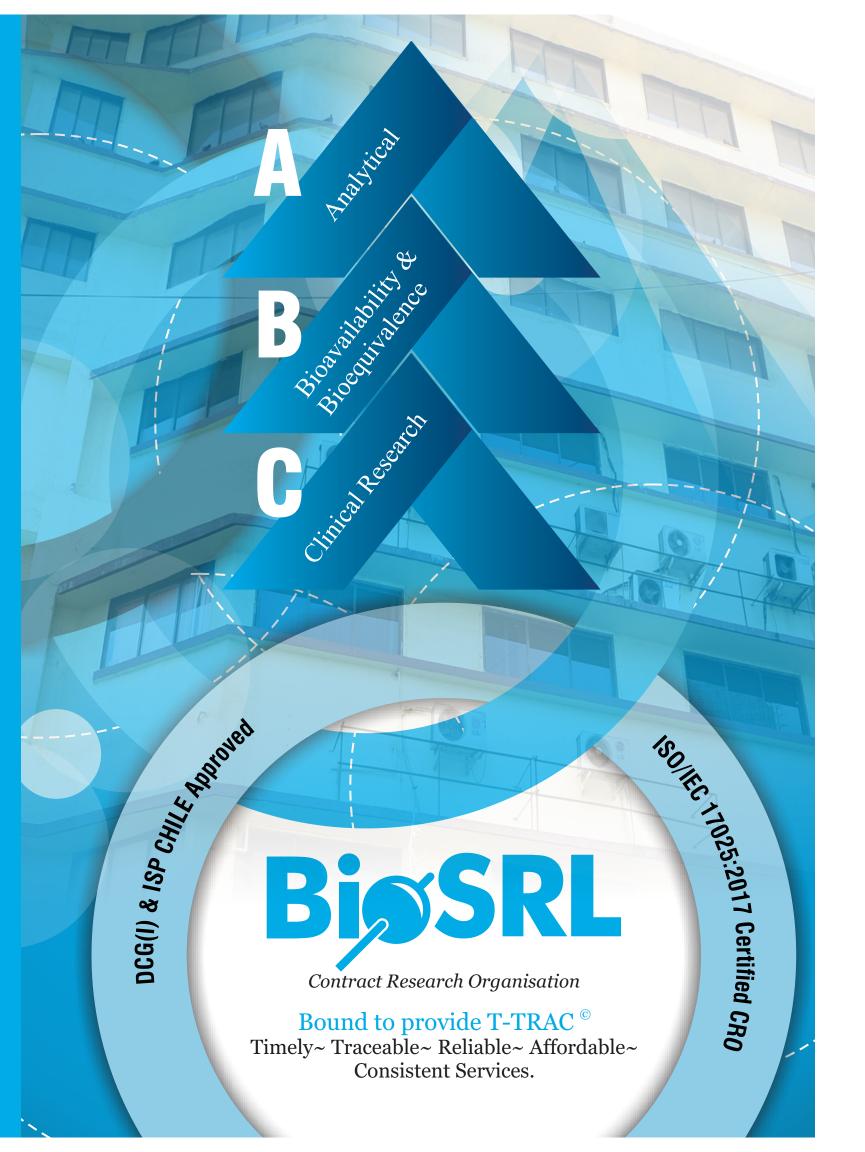
# BissRL

BIO SCIENTIFIC RESEARCH LABORATORIES (I) PVT. LTD.

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Bio-SRL is the leading Independent and Internationally acclaimed Contract Research Organization (CRO) located in the commercial capital of India, about 20 kms from the international and domestic airports.

The prime focus of Bio-SRL is to provide high quality research services in Analytical, Bio-availability/Bioequivalence (BA/BE) studies and Clinical Trials for Pharmaceutical companies and Biotech industry.

BioSRL has built an impressive platform to access the global opportunity in BA/BE studies with GCP and GLP compliance.



To serve all pharma services under one roof.



To help pharmaceutical industry world-wide in getting efficient, accelerated and timely bound services.



To become a global leader in Pharmaceutical Research Services.

## Facility:

Biosrl is spread over 18,500 sq. feet area.

## **Analytical:**

The Bio-Analytical unit has the state-of-the-art bio-analytical laboratory and a library of validated methods has been established to offer both a free standing services and support clinical work undertaken-in-house. The unit delivers a quantitative measure of the parent drug and /or the metabolite(s). The equipments available in the bio-analytical unit are 7 LCMS/MS (5 Thermo-Finnigan, 2 ABSCIEX), fully automated HPLC with PDA and Dual wavelength detection techniques (Fluorescence), -20°C and -80°C deep freezers, Microbalance and other analytical equipments.





### Clinical:

Our 56 Bedded Clinical Pharmacology Unit (CPU) is fully airconditioned with access controlled. Have a dedicated area for counseling and screening with separate rooms for one to one consenting, dosing, sample collection & processing, access-controlled pharmacy, recreation & dining room with state-of-the-art monitoring. The sample processing area has refrigerated centrifuge, -20°C and -80°C deep freezers. Pharmacy is equipped with humidity chambers. Ambulance is available to handle any medical emergency during the study.

## **Intensive Care Unit:**

Our 2 Bedded intensive care unit (ICU) is designed to function as a centre for resuscitation and emergency management. It is equipped



