

## METLAR FORMULATIONS

Address: Plot No- 91, Industrial Area, Phase-II,  
Chandigarh, 160002, India

Contact Person: Mrs. Deepa

Mobile Number: 9988312012

Email: [marketing1.metlar@gmail.com](mailto:marketing1.metlar@gmail.com)

### Welcome To Metlar Formulations

We take the opportunity to introduce ourselves as a reputed supplier and service provider of Pharmaceutical Products that promises good health for all by providing quality medicines at affordable prices and committed to care the people for keeping good health. We provide a wide range of products including Tablets, Capsules, Syrup, Dry Syrups, Injections, Soft gels & Protein Powder etc. The Different drugs offered to our valuable clients are formulated from WHO and GMP certified plants, which comprises with latest testing laboratory, research & development facility and warehousing & packaging division. All units are equipped with the latest machines & cutting edge technologies to formulate a range that is widely considered

best-in-class. The complete range undergoes several stringent quality checks to ascertain its purity, chemical ratio & accuracy of composition. Our team of experts maintains a cordial relationship with our respectable associates, in order to know & understand their demands accordingly in day to day basis. We are supporting our associates with all pharma marketing inputs and providing current scientific knowledge on regular basis.

Company Factsheet

Basic Information

Nature of Business

PCD Pharma Franchise

Additional Business

Wholesaler

Service Provider

Distributor

Trader

Company CEO

MS. Deepa Singh

Registered Address

India

Industry

Trading of Pharmaceutical Medicines.

Total Number of Employees

20 to 50 People

Year of Establishment

2011

Legal Status of Firm

Partnership Firm

## Statutory Profile

BANKER

STATE BANK OF INDIA

Tan No.

PTLM1\*\*\*\*\*

GST No.

04AATFM6191M1ZK

## Packaging/Payment and Shipment Details

Payment Mode

Cash

Cheque

DD

Credit Card

Online

## Shipment Mode

By Road

By Carrier