



Precision in Every Product

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COMPANY OVERVIEW

Amol Pharmaceuticals is one of India's leading CDMOs, with over 25 years of expertise in developing custom formulations and innovative delivery formats for global Pharmaceutical, Medical Device, and Nutraceutical partners. We specialise in high-quality powder premixes and finished formulations offered in a wide range of innovative formats. Backed by state-of-the-art facilities, advanced laboratories, novel technologies, and expert teams, we deliver precision, quality, and innovation in every product we manufacture.

ACCREDITATIONS & CERTIFICATIONS

Pharma



Medical Device



Nutra



Others



OUR JOURNEY

1997

Amol Pharma started manufacturing dietary supplements for the US market

2008

Expanded into manufacturing nutraceuticals & pharmaceuticals for the Indian market

2015

Started producing & selling OTC pharmaceuticals for the US market through our group Import/Distribution Entity

2023

Ventured into medical device manufacturing for the global market

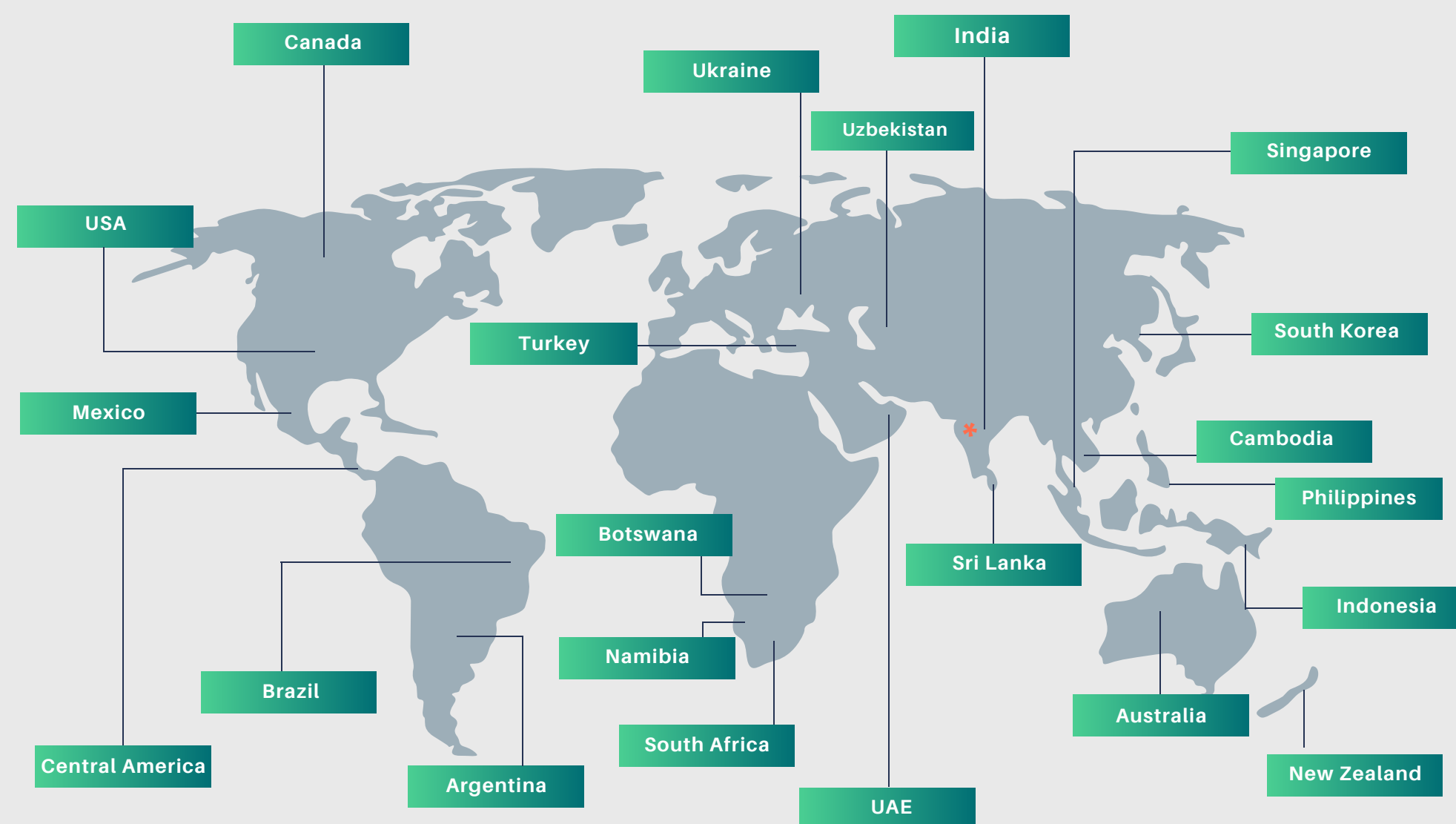
2025

Continue to be a trusted CDMO partner for leading healthcare companies around the world

First factory, where it all began



Delivering Quality Worldwide



*Our Facilities

WHY AMOL PHARMACEUTICALS?

- 25+ years of delivering high-quality formulations and manufacturing solutions for global pharma, nutraceutical, and medical device brands.
- Go-to CDMO partner for diverse delivery formats, powered by advanced multi-product technologies.
- One-stop solution for Mind To Market concept, with in-house capabilities for R&D, analytical labs, stability testing, scale-up, and commercialisation.
- Production of a variety of formats like:
 - Cap-in-Cap
 - Tab-in-Cap
 - Multi-Layer Tablets
 - Custom Powder
 - Mini Tablets
 - Modified Release Tablets
 - Chewable Tablets
 - Oral Dispersible Tablets

OUR CAPABILITIES



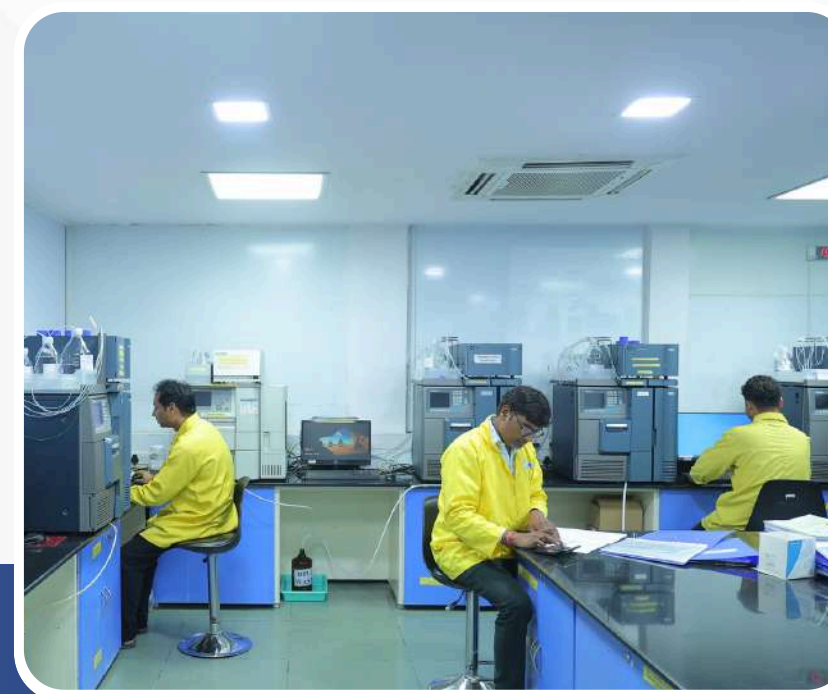
Contract Development

End-to-end formulation development tailored to your needs, from concept to scale-up. Our R&D experts create innovative, regulatory-compliant solutions that meet global quality standards.



Contract Manufacturing

High-efficiency manufacturing across multiple formats, supported by advanced technology and strict GMP compliance, ensuring consistent quality and timely delivery.



Analytical and Testing Excellence

Comprehensive analytical testing and quality control using 21 CFR Part 11-compliant laboratories and equipment, ensuring safety, efficacy, and full compliance with international regulatory requirements.



Premixes Solutions

Our unique N-Cap+[®] technology using wet granulation ensures appropriate content uniformity and consistent particle size.

PLANT CAPACITY OVERVIEW

PRODUCTION CAPACITY

Wet Granulation	760 tonnes/annum
TABLETS	
Single Layer	2200 Million/annum
Bi Layer	500 Million/annum
Tri Layer	75 Million/annum
Capsules	1100 Million/annum

ANNUAL INSTALLED PLANT CAPACITY

**1 BILLION
CAPSULES**

**2 BILLION
TABLETS**



A CLOSER LOOK

Capabilities of each facility



- Pharmaceutical Manufacturing
- Medical Device
- In-House Pharmaceutical Quality Control
- Warehouse

02

01

- Pharmaceutical Manufacturing
- Nutraceuticals Manufacturing
- In-House Nutraceutical Quality Control
- Warehouse

03

- Corporate Office
- Medical Device
- Packaging
- Warehouse

KEY FEATURES



TEMPERATURE

Temperature and RH maintained in processing areas as per product requirements



MATERIAL FLOW

Uni-directional material flow to prevent cross-contamination



AHU

Independent and dedicated Air Handling Units for each core process area



WAREHOUSE

Pallet space of 1583 pallets available in the company



AREA

Epoxy flooring & covering in all core processing areas



EQUIPMENT

GMP/GLP compliant equipment & instruments

MANUFACTURING EQUIPMENT



MACHINE TYPE	DETAILS	QTY.
Double Cone Blender	300 – 6000 litres	5
V Blender	750 – 2000 litres	3
Bin Blender	1750 litres	1
Octagonal Blender	5000 litres	1
Fluid Bed Coater (Top & Bottom Spray)	200 kgs	1
Fluid Bed Processors	500 kgs	1
Fluid Bed Dryers	200 kgs	2
Rapid Mixer Granulator	600 litres	3
Compression Machine (Tri Layer)	31 stations	1
Compression Machine (Bi Layer)	29 & 45 stations	3
Compression Machine (Single Layer)	25, 27, 29, 39 & 45 stations	5
Capsule Machines	-	6
Coating machines	60, 48 & 24 inches	11

PACKAGING EQUIPMENT

PACKGING MACHINE	QTY.
Alu-Alu/PVC/PVDC Blister Packing Machine	3
Alu/Alu Strip Packing Machines	1
Automatic Bottling Line	1
HDPE Container Filling/Sealing	1
Tin Container Filling/Sealing Machine	1
Pouch Filling Machine	2
Stick Pack Machine	3
Cartoner Machine Automatic	1
Cartoner Machine Semi Automatic	1
Case Packer	2



QUALITY CONTROL LAB

Our in-house Quality Control laboratories are fully equipped to carry out comprehensive chemical, instrumental, and microbiological testing.

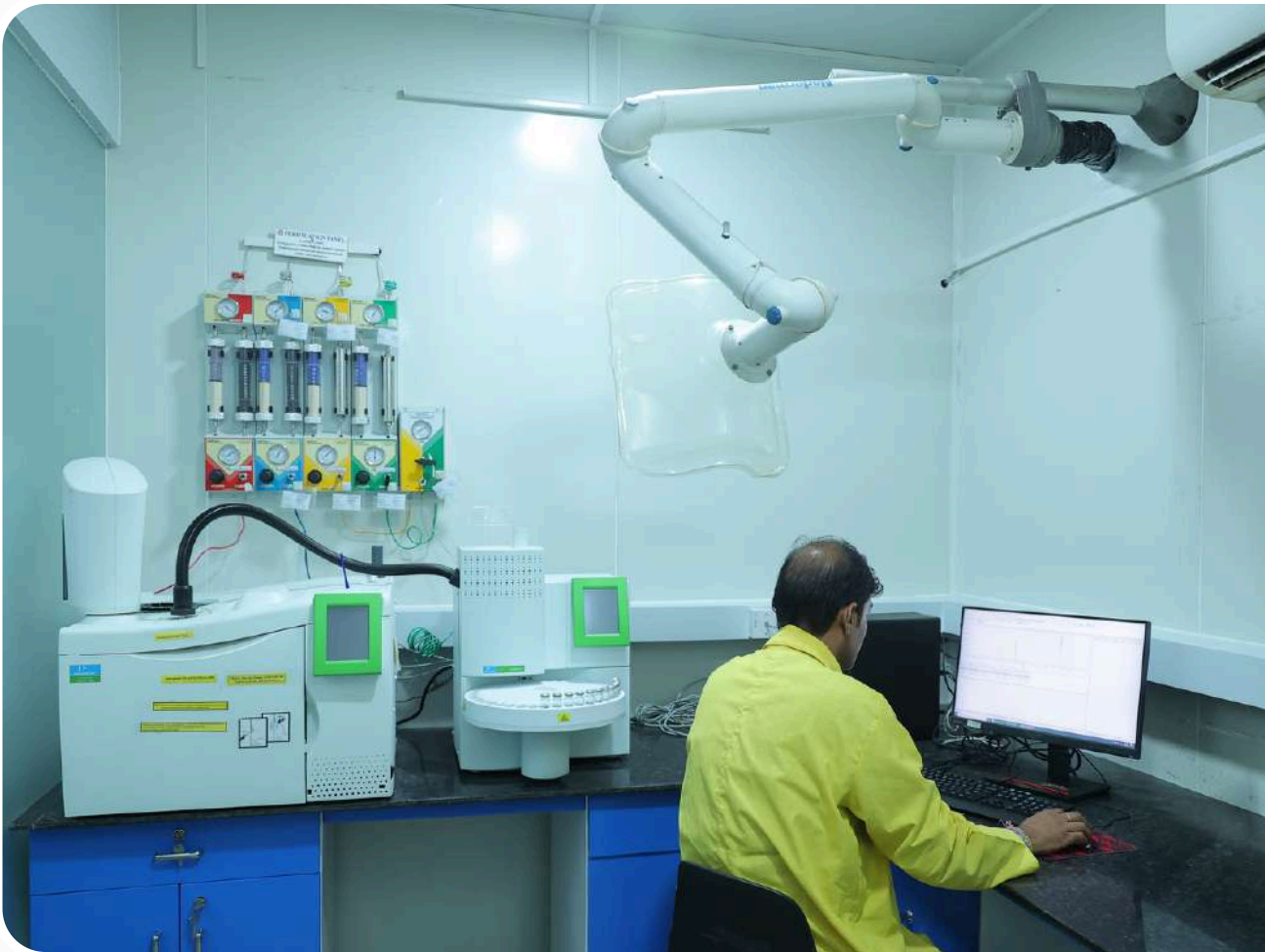
The lab is approved by the Central Drugs Standard Control Organisation (CDSCO) and the Department of Ayush for third-party testing. It is also accredited by the National Accreditation Board for Testing and Calibration Laboratories (NABL) and certified for compliance with Good Laboratory Practices (GLP), ensuring the highest standards of analytical reliability & regulatory compliance.

LAB EQUIPMENT

MAJOR INSTRUMENT	QTY.
ICP-MS	3
ICP-OES	1
GC MASS SPECTROMETER	1
HPLC	18
HPTLC	1
UPLC	1
GC WITH HEAD SPACE	3
FTIR	1
UV-VISIBLE SPECTROPHTOMETER	3
TOC ANALYZER	1

MICROTESTING EQUIPMENT

AUTOCLAVE
BIO-SAFETY CABINET
BOD INCUBATOR
INCUBATOR
COLONY COUNTER





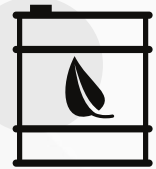
OUR R&D

Where ideas take shape, and science delivers results

- Development of differentiated regulatory-compliant formulations tailored to global markets.
- State-of-the-art infrastructure spread over 12,000 sq. ft., encompassing both formulation and analytical R&D.
- Expertise in N-Cap+[®] wet granulation, multi-layer tablets, modified release, and unique delivery formats.
- Scale up expertise with equipment and process optimisation to ensure reproducibility at commercial scale.
- Technology transfer excellence with smooth and efficient transfer from development to manufacturing with zero quality compromise.



SUSTAINABILITY: INTEGRAL TO WHAT WE DO



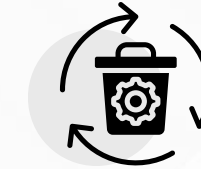
CARBON

97% fuel from LPG/Bio-Diesel, reducing CO, hydrocarbons & sulphates



WATER

Zero discharge of industrial wastewater; 26% recycled water used in cooling towers, washrooms, etc.



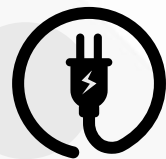
WASTE MANAGEMENT

Hazardous biochemical & e-waste recycled by govt- approved vendors



AIR QUALITY

PM, SO₂ and NO₂ levels reduced by 12%, 40% & 15% respectively since 2018-19



ELECTRICITY

26% power reduction despite 53% production rise (2018-25); 100 KWH solar plant installed



ENVIRONMENT

Ambient air & noise levels monitored quarterly



CONSERVATION

Rainwater harvesting system recharges 350 KL water annually



ENERGY SAVINGS

Only LED lighting used in factories, ensuring 70-90% energy efficiency

PRODUCT SOLUTIONS

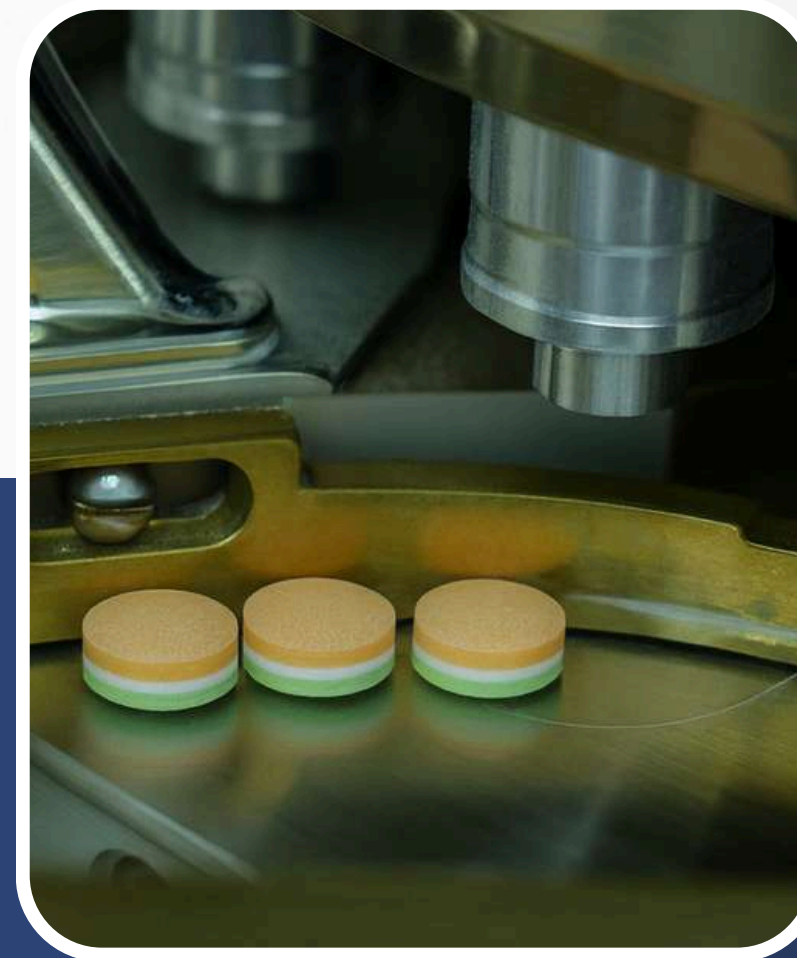
PREMIXES



MEDICAL DEVICES



FINISHED PRODUCT



PRODUCT TECHNOLOGIES

Our range of innovative delivery formats



01

**STANDARD
TABLETS**



02

**BI-LAYER
TABLETS**



03

**TRI-LAYER
TABLETS**



04

**EFFERVESCENT
TABLETS**



05

**CHEWABLE
TABLETS**



06

**ORAL DISPERSIBLE
TABLETS**



07

**TIME RELEASE
TABLETS**



08

**MINI
TABLETS**



09

**STANDARD
CAPSULES**



10

**TABLET IN A
CAPSULE**



11

**CAPSULE IN A
CAPSULE**



12

**CUSTOM
POWDER**

N-CAP+[®] TECHNOLOGY

Our proprietary NCAP+[®] Technology guarantees content uniformity regardless of ingredient characteristics - ensuring every dose delivers exactly what's claimed.

For ingredients that are difficult to compress or prone to hygroscopicity, NCAP+[®] enhances:

- Particle size distribution
- Bulk and tapped density
- Flow characteristics
- Content uniformity
- Compressibility

This breakthrough wet granulation process ensures that every tablet, powder, or capsule upholds our promise: **"What You Claim is What You Get"**





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