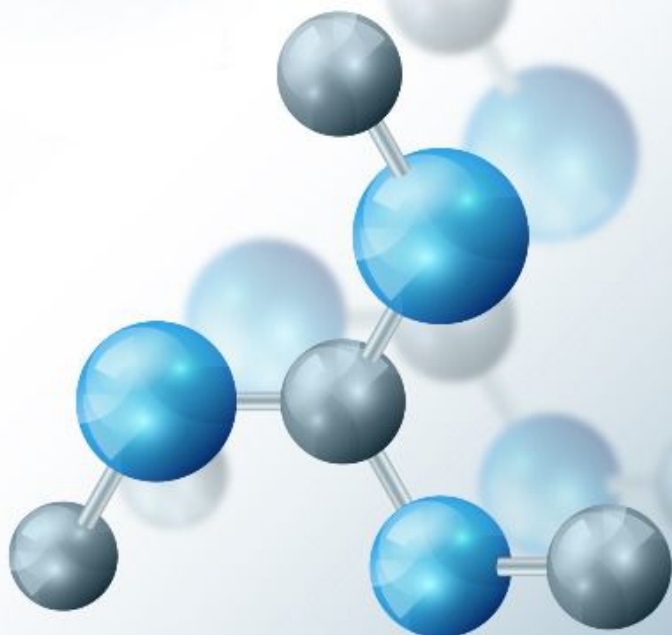


**ANAMOL**  
THE ORIGINAL MAKERS



## About Company

Established in 1998, **ANAMOL LABORATORIES PVT. LTD.** today is synonymous with Quality and Consistency. The very name of Anamol comprises two separate words combined together as one which are "ANA" and "MOL" which means "ANALYSIS of MOLECULES", explaining our core strength in understanding Chemistry and Biochemistry as a subject and how different molecules interact with each other.

This Knowledge has helped us in formulating and manufacturing of In-Vitro Diagnostic Products.

### We specialize in :

Clinical Chemistry, Serology, Immunoturbidimetry, Urine Strips , Controls and Calibrators Rapid Immunochromatographic Assays, Laboratory Stains, Laboratory Dyes and Molecular Biology etc.



## Vision

To contribute in Adding Disease-Free Years in Human Life



## Core Values

Five water molecules represent our five core values



## Mission

We shall strive to achieve trust of our customers by providing them dependable diagnosis through our products. To achieve global footprint as one of the most reliable and preferred healthcare company.



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## Why Us?

### A Genuine gap

- » India is one of the fastest growing economies in the world.
- » Manufacturing activity in India started long back in 1980s.
- » Yet, as of today only a handful of manufacturers available.
- » Out of these, the science of designing biochemical formulations limited to only a few.
- » In a country with such large population and skill-sets deserves more formulation makers.

### What makes us special?

- » **ANAMOL IS THE ORIGINAL MANUFACTURER.**
- » We have manufacturing experience of 37 years and counting.
- » Our knowledge and our attitude is what makes us special.
- » We understand Chemistry and Biochemistry subjects very well.
- » Our attitude and willingness is to create best biochemical formulation, manufacturing processes and people, which in turn creates world-class products.
- » Most of our products are Researched and Developed by our internal team of subject experts.
- » Our formulations have high conformation to international standards.
- » We have very stringent Quality Control protocols.
- » We carry a strong track record of manufacturing quality reagents for our brand and multiple brands on OEM basis.



## QUALITY CONTROL

- » Global Quality is our philosophy.
- » Our internal QC protocol includes:
  - » Checking quantities of components in reagents.
  - » Checking functional performance and characteristics of individual components.
  - » Checking various parameters of reagent system such as pH, blank absorbance, etc.
  - » Checking shelf-life of products at different temperatures.
  - » Perform accelerated stability studies.
- » Every batch of product manufactured gets tested against 4 independent third-party controls of normal and pathological range.



## Experience of the Founder and Managing Director

### Mr. Mahendra Dashora

Over 37 years of experience in manufacturing of biochemical formulations in India.

- Quality Incharge with Bayer Diagnostics (Siemens Ltd. ) - (1981 - 1984)
- Co-founder and Technical Director of Accurex Biomedical Pvt. Ltd - (1984 - 2004)
- Managing Director of Anamol Laboratories Pvt. Ltd. 2004 - till now

### Achievements

- 1984 - First time indigenously manufactured enzyme based lyophilized Clinical Chemistry kits in India.
- 1984 - First time indigenously manufactured Urine Test Strips in India.
- 1992 - First time indigenously manufactured liquid stable Clinical Chemistry reagents in India.



## How we Build Quality?

### Our Attitude

- » Quality is a result of a series of well-planned actions to achieve a specific objective.
- » We always put Customers First.
- » We focus in adding value to products and thereby continuously improving customer experiences in dealing with us.
- » We show utmost willingness in building good quality products by pushing our boundaries and upgrading our skill-sets.
- » Our business priority is to create new and relevant solutions for changing customer and market demands by our in-house Research and Development activities.

### Raw Materials

- » We employ highest quality Raw Materials such as Genetically Engineered (GE grade) enzymes, Zwitter Ionic Buffers, LR grade (highest purity) chemicals, etc. from the best sources across the globe.
- » We use high quality reagent grade water after a stringent 5-step purification process to manufacture our products.

### Formulations

- » We design our own Biochemical Formulations.
- » Our formulations have a very high conformity to international bodies such as IFCC, DGKC, SCE, etc.

### Production Environment

- » Controlled environment of manufacturing of specially designed biochemical formulations.
- » We have particle-free zones, low humidity chambers, low total microbial count areas.
- » All instruments used for manufacturing are well calibrated to international traceability.
- » We perform regular disinfection of manufacturing rooms.
- » Finished goods and goods-in-process stored only in virgin plastic containers of desirable specifications in cold-rooms with controlled temperature, humidity and light.
- » Manufacturing process employ multiple check points to reduce errors to minimum.



## CLINICAL CHEMISTRY

CODE	PRODUCT NAME	PACK SIZE
LA01	ACID PHOS.	12X1 ML / 10X5 ML
LA03	ALBUMIN	2X100 ML / 2X500 ML
DA01	ALKALINE PHOSPHATASE	1X20 ML / 1X50 ML
LA04	AMYLASE	1X20 ML / 1X50 ML
LB01	BILIRUBIN	2X40 ML + 2X10 ML / 4X100 ML + 2X50 ML
LC01	CALCIUM AS III	1X25 ML / 2X50 ML
LC02	CALCIUM OCPC	2X25 ML / 2X100 ML
LC03	CHLORIDE	1X25 ML / 2X50 ML
LC04	CHOLESTEROL	2X25 ML / 4X50 ML
LC05	CK-NAC	2X8 ML+2X2 ML / 4X20 ML+4X5 ML
LC06	CK-MB	2X8 ML+2X2 ML
LC07	CREATININE	2X100 ML / 4X250 ML
LG01	GAMMA GT	1X8 ML+1X2 ML / 2X20 ML+2X5 ML
LG03	GLUCOSE	2X100 ML / 4X250 ML
LH01	HDL PPT	2X25 ML
LH02	HDL DIRECT CHOL	1X15 ML + 1X5 ML / 2X30 ML + 2X10 ML
LL01	LDH	1X20 ML+1X5 ML
LL02	LDL DIRECT CHOL	1X15 ML + 1X5 ML / 2X30 ML + 2X10 ML
LL03	LIPASE	1X25 ML
LM01	MAGNESIUM	1X25 ML / 2X50 ML
LM02	MICROPROTEIN	1X25 ML / 2X50 ML
LP01	PHOSPHORUS	1X25 ML / 2X50 ML
LG05	SGOT	1X40 ML+1X10 ML / 2X40 ML+2X10 ML
LG06	SGPT	1X40 ML+1X10 ML / 2X40 ML+2X10 ML
LT01	TRIGLYCERIDES	2X25 ML / 4X50 ML
LT02	TOTAL PROTEIN	2X100 ML / 5X100 ML
LU01	URIC ACID	2X25 ML / 4X50 ML
DU01	UREA - BERTHELOT	2X25 ML / 4X50 ML
LU02	UREA GLDH	2X40 ML + 2X10 ML / 4X100 ML + 2X50 ML

## SEROLOGY

LX01	ASO LATEX	25 TEST / 50 TEST / 100 TEST
LX02	CRP LATEX	25 TEST / 50 TEST / 100 TEST
LX03	RF LATEX	25 TEST / 50 TEST / 100 TEST
AB01	WIDAL O, H	2X5 ML / 2+2X5 ML
AB02	WIDAL O, H, AH, BH	4X5 ML
AB03	WIDAL O, H, AH, BH, CH, AO, BO, CO	8X5 ML
AB10	Blood Grouping Anti - A B D	3X10 ML
AB11	Blood Grouping Anti - A B D AB	4X10 ML
AB04	Blood Grouping Anti - A	1X10 ML
AB05	Blood Grouping Anti - B	1X10 ML
AB06	Blood Grouping Anti - D (IgG+IgM)	1X10 ML
AB07	Blood Grouping Anti - AB	1X10 ML
AB08	RPR	100 TEST / 500 TEST
AB09	BRUCELLA	1X5 ML / 2X5 ML

## IMMUNOTURBIDIMETRY

LA05	ASO TURBILATEX	1X40 ML + 1X10 ML
LC08	CRP TURBILATEX	1X40 ML + 1X10 ML
LR01	RF TURBILATEX	1X40 ML + 1X10 ML
LM03	MICROALBUMIN	1X40 ML + 1X10 ML

**SPECIAL PARAMETERS**

CODE	PRODUCT NAME	PACK SIZE
Lh03	HBA1C	10 TEST / 25 TEST
LG07	G6PDH	10 TEST / 25 TEST
LA02	ADA	10 TEST / 25 TEST
LH04	HOMOCYSTEINE	10 TEST / 25 TEST
LC09	ENZYMATIC CREATININE	10 TEST / 25 TEST
LA06	AMMONIA	10 TEST / 25 TEST

**RAPID TESTS**

RC01	DENGUE (NS1)	25 TEST / 50 TEST
RC02	MALARIA	25 TEST / 50 TEST
RC03	SYPHILIS (STRIPS/CASSETTE)	25 TEST / 50 TEST
RC04	DENGUE COMBO	25 TEST / 50 TEST
RC05	H. Pylori	25 TEST / 50 TEST

**URINE STRIPS**

US01	1 PARAMETER	100 STRIPS PER BOTTLE
US02	2 PARAMETERS (GLU + PTN)	100 STRIPS PER BOTTLE
US04	2 PARAMETERS (GLU+KET)	100 STRIPS PER BOTTLE
US03	3 PARAMETERS	100 STRIPS PER BOTTLE
US13	4 PARAMETERS	100 STRIPS PER BOTTLE
US05	5 PARAMETERS	100 STRIPS PER BOTTLE
US06	8 PARAMETERS	100 STRIPS PER BOTTLE
US07	9 PARAMETERS	100 STRIPS PER BOTTLE
US08	10 PARAMETERS	100 STRIPS PER BOTTLE
US09	11 PARAMETERS	100 STRIPS PER BOTTLE
US10	12 PARAMETERS	100 STRIPS PER BOTTLE
US11	13 PARAMETERS	100 STRIPS PER BOTTLE
US12	14 PARAMETERS	100 STRIPS PER BOTTLE

**STAINS AND CHEMICALS**

ST08	GIEMSA STAIN	100 ML / 500 ML
ST03	FIELD STAIN A&B	100 ML / 500 ML
ST05	IMMERSION OIL	30 ML / 100 ML
ST06	LIESHMANN STAIN	100 ML / 500 ML
ST04	GRAMS STAIN	100 ML / 500 ML
ST07	MALARIA STAIN	100 ML / 500 ML
ST02	CARBOL FUSCHIN STAIN	100 ML / 500 ML
ST01	AFB STAIN	100 ML / 500 ML
LS02	SICKEL SOLUBILITY	50 TEST
Ld02	DRABKIN'S SOLUTION	100 ML / 500 ML

**CONTROLS AND CALIBRATORS**

CC01	ANATROL NORMAL	1X1 ML
CC02	ANATROL ABNORMAL	1X1 ML
CC03	MULTICAL	1X1 ML





## Our Facility (Factory)

- » State-of-the-art production facility of 27,000 sq.ft. area.
- » Located in Palghar – 100 kms North of Mumbai's Chhatrapati Shivaji International Airport.
- » Well connected by Air, Sea, Rail and Road for multiple modes for transport.
- » Entire facility certified by Food and Drug Administration (Schedule M).
- » Entire facility certified by GMP and GLP.
- » Production capacity of 2000 liters/day of liquid and 3 million tests/year.
- » Availability of Clean rooms, Particle-free zones, Class 10,000 production areas.
- » All manufacturing processes done under controlled environment of humidity and temperature.
- » Availability of 2 separate and spacious cold rooms with area upto 1,000 sq.ft.
- » Facility well equipped to run 4 separate manufacturing lines at parallel with multiple check points for minimum errors.



## Certifications

We have established ourselves as the most technically expert manufacturer.



## Contact us

**ANAMOL LABORATORIES PVT. LTD.**

### Manufacturing Plant:

61, Phase 1, Genesis Industrial Township,  
Kolgaon, Palghar, 401404, Maharashtra, India.  
(100 kms away from Mumbai International Airport)  
+91- 9823388695

### For India Enquiries:

admin@anamollabs.com

### For International Enquiries:

exports@anamollabs.com

### Website:

www.anamollabs.com



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