

Ecoline™

The manufacturing unit of DiaSys Diagnostics India Pvt Ltd is located on the outskirts of Mumbai. The facility is equipped with the State-of-the-Art manufacturing facilities and equipments. The manufacturing unit is managed by highly qualified personnel and follows strict cGMP guidelines. The facility is ISO 9001:2008 + ISO 13485:2012 certified. The manufacturing facility and products are approved by the local as well as Central Drug Regulatory Authorities.

DiaSys

Diagnostic Systems

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Ecoline™



**Manufacturing Relationships
Distributing Quality**

DiaSys

Diagnostic Systems

CHOOSING QUALITY

Ecoline™ CLASSIC

- Liquid Stable reagents
- Ready to use
- Highly purified enzymes
- Pack size suited to your lab requirements

Cat No	Parameter	Pack Size	Method	Stability	Linearity
700 0200 01	ALBUMIN (BCG)	2 x 100 mL	BCG DYE	Till Expiry	6 g/dL
700 0040 03	ALKALINE PHOSPHATASE	4 x 10 mL	IFCC	Till Expiry	700 U/L
700 0050 04	ALKALINE PHOSPHATASE (Mono)	10 x 5 mL	IFCC	Till Expiry	700 U/L
700 0040 07	ALPHA AMYLASE	4 x 10 mL	CNPG-2	Till Expiry	2000 U/L
700 0458 08	BILIRUBIN	458 mL	JENDRASSIK GROF	Till Expiry	25 mg/dL
700 0200 09	BILIRUBIN CR	2 x 100 mL	DIAZO	Till Expiry	25 mg/dL
700 0050 11	CALCIUM (ARS III)	50 x 1 mL	ARSENAZO III	Till Expiry	15 mg/dL
700 0100 11	CALCIUM (ARS III)	4 x 25 mL	ARSENAZO III	Till Expiry	15 mg/dL
700 0100 14	CALCIUM (oCPC)	1 x 50 mL / 1 x 50 mL	oCPC	Till Expiry	15 mg/dL
700 0100 13	CHOLESTEROL	4 x 25 mL	CHOD PAP	Till Expiry	1000 mg/dL
700 0025 15	CK-MB	2 x 10 mL / 2 x 2.5 mL	DGKC/ IFCC	Till Expiry	2000 U/L
700 0025 16	CK-NAC	2 x 10 mL / 2 x 2.5 mL	IMMUNOINHIBITION	Till Expiry	1000 U/L
700 0200 17	CREATININE (Modified Jaffe's)	1 x 100 mL / 1 x 100 mL	MODIFIED JAFFE'S	Till Expiry	30 mg/dL
700 0255 18	CREATININE (TCA - Colorimetric)	255 mL	TCA	Till Expiry	6 mg/dL
700 1000 21	GLUCOSE GOD-POD (Liquid Enzyme)	2 x 500 mL	GOD-POD	60 days	400 mg/dL
700 0500 23	GLUCOSE GOD-POD (Powder)	5 x 100 mL	GOD-POD	60 days	400 mg/dL
700 0100 06	GOT/ ASAT - UV	4 x 25 mL	IFCC	Till Expiry	600 U/L
700 0100 05	GPT/ ALAT - UV	4 x 25 mL	IFCC	Till Expiry	700 U/L
700 0050 25	HDL CHOLESTEROL (Precipitating)	2 x 25 mL	PHOSPHOTUNGSTATE	Till Expiry	NA
700 0500 26	HEMOGLOBIN	5 x 100 mL	SLS	Till Expiry	25 g/dL
700 0200 68	SA CLEAN	4 x 50 mL	CLEANER	Till Expiry	NA
700 0200 28	TOTAL PROTEIN (Biuret)	2 x 100 mL	BIURET	Till Expiry	12 g/dL
700 0100 29	TRIGLYCERIDES	4 x 25 mL	GPO TRINDER	Till Expiry	1000 mg/dL
700 0200 34	UREA (Berthelot)	1 x 100 mL / 1 x 100 mL	BERTHELOT	Till Expiry	400 mg/dL
700 0100 35	UREA (UV)	4 x 25 mL	UV KINETIC	Till Expiry	300 mg/dL
700 0075 31	URIC ACID	3 x 25 mL	URICASE POD	Till Expiry	20 mg/dL
700 0050 32	URIC ACID (Mono)	5 x 10 mL	URICASE POD	Till Expiry	20 mg/dL

Ecoline™ OPTIMA

Ecoline™

Cat No	Parameter	Pack Size	Method	Stability	Linearity
700 0500 01	ALBUMIN (BCG)	5 x 100 mL	BCG DYE	Till Expiry	6 g/dL
700 0300 03	ALKALINE PHOSPHATASE	6 x 50 mL	IFCC	Till Expiry	700 U/L
700 1000 52	BILIRUBIN D CR	2 x 500 mL	DIAZO	Till Expiry	25 mg/dL
700 1000 51	BILIRUBIN T CR	2 x 500 mL	DIAZO	Till Expiry	25 mg/dL
700 0300 13	CHOLESTEROL	6 x 50 mL	CHOD PAP	Till Expiry	1000 mg/dL
700 1000 17	CREATININE (Modified Jaffe's)	1 x 500 mL / 1 x 500 mL	MODIFIED JAFFE'S	Till Expiry	30 mg/dL
700 0300 06	GOT/ ASAT - UV	6 x 50 mL	IFCC	Till Expiry	600 U/L
700 0500 05	GPT/ ALAT - UV	6 x 50 mL	IFCC	Till Expiry	700 U/L
700 0500 28	TOTAL PROTEIN (Biuret)	5 x 100 mL	BIURET	Till Expiry	12 g/dL
700 0300 29	TRIGLYCERIDES	6 x 50 mL	GPO TRINDER	Till Expiry	1000 mg/dL
700 0600 34	UREA (Berthelot)	3 x 100 mL / 3 x 100 mL	BERTHELOT	Till Expiry	400 mg/dL
700 0300 35	UREA (UV)	6 x 50 mL	UV KINETIC	Till Expiry	300 mg/dL
700 0300 31	URIC ACID	6 x 50 mL	URICASE POD	Till Expiry	20 mg/dL

Ecoline™ STANDARDS

Cat No	Standards	Pack Size	Method	Stability
700 0006 02	ALBUMIN STANDARD - 3 g/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 12	CALCIUM STANDARD - 8 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 14	CHOLESTEROL STANDARD - 200 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 19	CREATININE STANDARD - 2 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 24	GLUCOSE STANDARD - 100 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 27	PROTEIN STANDARD - 6 g/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 30	TRIGLYCERIDE STANDARD - 200 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 36	UREA STANDARD - 40 mg/dL	2 x 3 mL	STANDARD	Till Expiry
700 0006 33	URIC ACID STANDARD - 6 mg/dL	2 x 3 mL	STANDARD	Till Expiry