

Test Menu

A consolidated, moderately complex solution combining drugs of abuse, routine and specialty chemistries on a single, easy-to-use analyzer.

Drugs of Abuse Reagent Kits

Cat. No		Cutoff (ng/mL)	Kit Size (R1 / R2)	Tests / Kit	Tests / Wedge	On-Board Stability (Days)	Calibration Frequency (Days)
14240-4	AMF Amphetamines	1000	4 x 27mL / 8mL	768	192	30	11
14246-4	BAR Barbiturates	200	4 x 24mL / 9mL	800	200	30	7
14250-4	BUP Buprenorphine	10	4 x 27mL / 9mL	720	180	30	7
14245-4	BZO Benzodiazepine	200	4 x 24mL / 9mL	800	200	30	30
14242-4	THC Cannabinoid	50	4 x 24mL / 9mL	800	200	30	16
14241-4	COC Cocaine	300	4 x 23mL / 9mL	612	153	30	26
14252-4	XTC Ecstasy (MDMA)	500	4 x 24mL / 9mL	800	200	30	10
14251-4	ETOH Ethanol	-	4 x 24mL / 10mL	600	150	30	20
DT428	Fentanyl (Norfentanyl) FENT	5	2 x 30mL / 10mL	400	200	-	-
14249-4	Methadone MTD	300	4 x 17mL / 7mL	564	141	30	30
14243-4	Opiates OPI	300	4 x 27mL / 9mL	768	192	30	1
14247-4	Oxycodone OXY	100	4 x 18mL / 7mL	600	150	26	26
14244-4	Phencyclidine PCP	25	4 x 18mL / 9mL	720	180	30	20
10260-4	Urine Creatinine CREA-U	-	4 x 29mL / 10mL	644	161	60	20



Clinical Chemistry Reagent Kits

Cat. No			Kit Size (R1 / R2)	Tests / Kit	Tests / Wedge	On-Board Stability (Days)	Calibration Frequency (Days)
10218-4	Albumin	ALB	4 x 39mL	972	243	60	60
10214-4	Alkaline Phosphatase	ALP	4 x 20mL / 4mL	400	100	8	-
10205-4	Alanine Aminotransferase	ALT (SGPT)	4 x 31mL / 7mL	1000	250	44	-
10217-4	Amylase	AMY	4 x 39mL	972	243	30	-
10206-4	Aspartate Aminotransferase	AST (SGOT)	4 x 31mL / 7mL	1020	255	44	-
10202-4	Blood Urea Nitrogen	BUN	4 x 39mL	780	195	60	7
10210-4	Calcium	CA	4 x 29mL / 9mL	328	82	21	14
10204-4	Cholesterol	CHOL	4 x 39mL	864	216	60	30
10222-4	Creatine Kinase	CK	4 X 23mL / 6mL	716	179	60	-
10226-4	Creatine Kinase-MB	CKMB	4 x 28mL / 7mL	700	175	30	-
10228-4	C-Reactive Protein	CRP	4 x 9mL / 9mL	400	100	61	61
10209-4	Carbon Dioxide	CO2	4 x 23mL	340	85	10	10
10203-4	Creatinine	CREA	4 x 29mL / 10mL	644	161	60	20
10260-4	Urine Creatinine	CREA-U	4 x 29mL / 10mL	644	161	60	60
10212-4	Direct Bilirubin	DBIL	4 x 29mL / 8mL	724	181	30	30
10219-4	Gamma-Glutamyl Transferase	GGT	4 x 29mL / 7mL	848	212	60	-
10200-4	Glucose Hexokinase	GLU-H	4 x 27mL / 6mL	488	122	60	30
10201-4	Glucose Trinder	GLU-T	4 x 39mL	708	177	60	30
10211-4	HDL Cholesterol	HDL	4 x 29mL / 10mL	464	116	60	30
10223-4	Iron	FE	4 X 29mL / 8mL	876	219	60	-
10224-4	Lactate Dehydrogenase	LDH	4 x 29mL / 10mL	464	116	60	30
10227-4	LDL Cholesterol	LDL	4 x 20mL / 10 mL	400	100	60	14
10220-4	Lipase	LIP	4 x 29mL / 9 mL	644	161	17	3
10221-4	Magnesium	MG	4 x 29mL / 6mL	696	174	30	30
10207-4	Phosphorus	PHOS	4 x 29mL / 8mL	772	193	28	7
10229-4	Total Bilirubin	TBIL	4 x 20mL / 6mL	400	100	21	21
10213-4	Total Iron Binding Capacity	TIBC	4 x 24mL	640	160	60	60
10216-4	Total Protein	TP	4 x 37mL	776	194	30	30
KAI-019	Triglycerides	TRIG	4 x 20mL / 2 x 10mL		N/A		Refer to Instructions for Use 30
10208-4	MicroAlbumin	μALB	4 x 39mL	approx. 500	195	User Defined	Variable
5423-0041	Uric Acid	URIC	1 x 520mL / 190mL	780	N/A	21	
	ISE Reagent Pack	Na+/K+/Cl-/Li+		Variable		60	