



	Метод		CE
<b>Adenosine Deaminase (ADA)</b>	Enzymatic, colorimetric	2 reagents	✓
<b>Albumin</b>	BCG	Single reagent	✓
<b>Alkaline Phosphatase</b>	opt. DGKC	2 reagents	✓
<b>Alkaline Phosphatase</b>	mod. IFCC	2 reagents	✓
<b>Ammonia</b>	Enzymatic, UV	Single reagent	✓
<b>alpha-Amylase</b>	CNP-G3	Single reagent	✓
<b>alpha-Amylase</b>	mod. IFCC	2 reagents	✓
<b>alpha-Amylase Pancreatic</b>	ET-G7PNP	2 reagents	✓
<b>Bile Acids</b>	Enzymatic cycling	2 reagents	✓
<b>Bilirubin Auto Direct</b>	DCA	2 reagents	✓
<b>Bilirubin Auto Total</b>	DCA	2 reagents	✓
<b>Bilirubin Direct</b>	Jendrassik Grof	2 reagents	✓
<b>Bilirubin Total</b>	Jendrassik Grof	2 reagents	✓
<b>Calcium</b>	Arsenazo	Single reagent	✓
<b>Calcium</b>	CPC	2 reagents	✓
<b>Carbon Dioxide (CO<sub>2</sub>)</b>	PEP-C	Single reagent	✓
<b>Chloride</b>	Mercuric thiocyanate	Single reagent	✓
<b>Cholesterol</b>	CHOD-PAP	Single reagent	✓
<b>Cholesterol HDL Direct</b>	Immuno-inhibition	2 reagents	✓
<b>Cholesterol HDL Precipitant</b>	Precipitation	Single Reagent	✓
<b>Cholesterol LDL Direct</b>	Enzymatic selective protection	2 reagents	✓
<b>Cholesterol LDL Precipitant</b>	Precipitation	Single Reagent	✓
<b>Cholinesterase</b>	opt. DGKC	2 reagents	✓
<b>CK-MB</b>	opt. DGKC / IFCC	2 reagents	✓
<b>CK-NAC</b>	opt. DGKC / IFCC	2 reagents	✓
<b>Copper</b>	3,5-DiBr-PAESA	Single reagent	✓
<b>Creatinine</b>	mod. Jaffe	2 reagents	✓
<b>Creatinine</b>	Enzymatic, PAP	2 reagents	✓
<b>Ethanol</b>	Enzymatic, UV	2 reagents	✓
<b>Fructosamine</b>	NBT	2 reagents	✓
<b>G6PDH</b>	UV, kinetic	2 reagents*	✓
<b>G6PDH Deficiency Screen</b>	Qualitative, visual	2 reagents*	✓
<b>G6PDH Lyse Reagent</b>	for G6PDH, UV, kinetic	Single reagent	✓
<b>gamma-GT</b>	Szasz, stand. to IFCC	2 reagents	✓
<b>GLDH</b>	DGKC	2 reagents	✓
<b>Glucose</b>	GOD-PAP	Single reagent	✓
<b>Glucose</b>	Hexokinase	2 reagents	✓
<b>GOT (AST)</b>	mod. IFCC	2 reagents	✓
<b>GPT (ALT)</b>	mod. IFCC	2 reagents	✓

\*лиофилизат

# КЛИНИЧНА ХИМИЯ

## Реактиви



	Метод		CE
HbA1c Direct	Immunoturbidimetric	2 reagents	✓
alpha-HBDH	opt. DGKC	2 reagents	✓
Hemoglobin Total	Цyanmethemoglobin	Single reagent	✓
Homocysteine	Enzymatic cycling	2 reagents	✓
beta-Hydroxybutyrate	Enzymatic	2 reagents	✓
Iron	Ferene	2 reagents	✓
Lactate	Enzymatic, UV	2 reagents	✓
LDH-L	IFCC	2 reagents	✓
LDH-P	opt. DGKC	2 reagents	✓
Lipase	Enzymatic, colorimetric	2 reagents	✓
Lithium	Enzymatic	2 reagents	✓
Magnesium	Xylidyl blue	Single reagent	✓
NEFA	ACOD-PAP	2 reagents	✓
Phosphorus Inorganic	Molybdate	Single reagent	✓
Potassium	Enzymatic	2 reagents	✓
Protein Total	Biuret	2 reagents	✓
Protein Total Mono	Biuret	Single reagent	✓
Protein Total in Urine/CSF	Pyrogallol red	Single reagent	✓
Pyridoxal-5'-Phosphate	for GOT (AST) and GPT (ALT)	Single reagent	✓
Sodium	Enzymatic	2 reagents	✓
Triglycerides	GPO-PAP	Single reagent	✓
UIBC	Ferene	2 reagents	✓
Urea	Urease/colorimetric	3 reagents	✓
Urea UV Auto	Urease/GLDH	2 reagents	✓
Uric Acid AOX	Enzymatic, colorimetric	2 reagents	✓
Uric Acid TBHBA	Enzymatic, colorimetric	2 reagents	✓
Zinc	5-Br-PAPS	Single reagent	✓



# КЛИНИЧНА ХИМИЯ

## Стандарти



	Концентрация	CE
Albumin	5 g/dL	✓
Ammonia	approx. 250 $\mu\text{mol/L}$	✓
Bile Acids	50 $\mu\text{mol/L}$	✓
Calcium	10 mg/dL	✓
Chloride	100 mmol/L	✓
Cholesterol	200 mg/dL	✓
CO <sub>2</sub>	30 mmol/L	✓
Copper	100 $\mu\text{g/dL}$	✓
Creatinine	2 mg/dL	✓
Glucose	100 mg/dL	✓
beta-Hydroxybutyrate	1 mmol/L	✓
Iron	100 $\mu\text{g/dL}$	✓
Lithium	3 / 5 level set	✓
Magnesium	2 mg/dL	✓
NEFA	1 mmol/L	✓
Phosphorus	5 mg/dL	✓
Potassium	2 level set	✓
Protein Total	5 g/dL	✓
Protein Total in Urine/CSF	Urine: 1300 mg/L, CSF: 1100 mg/L	✓
Sodium	2 level set	✓
Triglycerides	200 mg/dL	✓
Urea	50 mg/dL	✓
Uric Acid	6 mg/dL	✓
Zinc	200 $\mu\text{g/dL}$	✓



# КЛИНИЧНА ХИМИЯ

## Калибратори



	Описание	CE
Diacal Auto*	multi calibration serum	✓
Diacal Lipids*	lipid calibration plasma	✓
Diacal CK-MB*	1 level	✓
ADA*	1 level	✓
Ethanol	2 level set	✓
G6PDH*	1 level	✓
Hemoglobin Total*	1 level	✓
HbA1c Direct*	5 level series	✓
HDL-Cholesterol*	1 level	✓
LDL-Cholesterol*	1 level	✓
Homocysteine	5 level set	✓

\*лиофилизат

## Контроли

	Описание	CE
Diacon N*	multi control serum, normal	✓
Diacon P*	multi control serum, abnormal	✓
Diacon Lipids*	lipid control serum, normal	✓
Diacon Lipids High*	lipid control serum, abnormal	✓
Diacon Urine	multi control urine, level 1 / level 2	✓
ADA*	2 level set	✓
Ammonia	2 level set	✓
CO <sub>2</sub>	1 level	✓
Ethanol	2 level set	✓
G6PDH*	3 level set	✓
HbA1c Direct*	2 level set	✓
Hemoglobin Total*	3 level set	✓
Homocysteine	4 level set	✓
Lithium*	2 level set	✓
Potassium*	2 level set	✓

\*лиофилизат