

Method Key ESfEQA

Version 05.2017

Method Key	Method Description	Method Key	Method Description	Method Key	Method Description
265	4-NPP	207	ELISA	12	Mass Spectrometry
195	According to SCE 37°C	29	EMIT	277	Mercury Thiocyanate Method
100064	Agar dilution	82	Enzymatic	74	Methylthymol blue
191	Agarose gel	3	EPS	16	Microscopic Analysis
13	Agglutination	100019	Ferene	288	N-acetylcysteine
229	Alkaline denaturation	135	Ferrozine	266	Naphtyl-/p-Nitrophenylphosphate
100063	Antibiotic concentration gradient (Etest)	4	Flame Photometry	17	NM-Bapta
116	Arsenazo	5	Flow Cytometry	100039	Nucleic Acid Testing (NAT)
76	Atomic Absorption (AAS)	56	FPIA	274	Optical Fluorescence
1	Benzethonium chloride	14	Freezing point depression	100030	Optoelectronic
100040	Biochemical Bacteria Identification	7	G3-CNP method	42	Other
168	Biuret	100035	G7PNP	153	Phosphomolybdate
165	Bromo cresol green	230	Gas Chromatography	100034	Phosphonazo
267	Bromo cresol purple	282	GLDH	123	Picrate (Jaffe)
166	Bromo cresol red	61	Glucose dehydrogenase	170	Potentiometry ISE
286	Broth Microdilution	284	glutamyl-3-carboxy-4-nitroanilide	18	Pyrogallol red
110	Butyrylthiocholin	100015	Glycerol blanked	100013	Pyruvate to Lactate
241	Calculated	138	GOD/electrochemical	121	Radial Immunodiffusion
117	Calmagite	59	GOD-PAP	100004	Rapid Test
196	Capillary electrophoresis	100020	GPO/PAP	273	Reflectance Photometry
185	CEDIA	100066	Hemagglutination Assay	189	RIA
280	Centrifugation	60	Hexokinase	100037	RPR
201	Chemiluminescence	8	Homogeneous enzymatic test	100041	Sedimentation
28	Chlorophosphonazo	35	HPLC	100033	SLS Method
100017	CHOD/DSBmT	131	IFCC Method	243	Spectrophotometry
169	CHOD/PAP	100024	Immonochromatography	100016	Szasz
100007	Chromogenic	111	Immunoagglutination	100028	Tp-ELISA
210	Clauss	6	Immunoblot	100025	TPHA
100006	Coagulometry	211	Immunodiffusion	100027	TPLA
268	Colorimetric	112	Immunofluorescence Assay (IFA)	100026	TPPa
100065	Complement Fixation Test (CFT)	260	Immunoinhibition	275	TPTZ
93	Coulometry	64	Immunonephelometric	19	Trinder/PAP
100018	Creatine Phosphate/GK	63	Immunoturbidimetry	20	Urease Berthelot
73	Cresolphthalein	9	Impedance	21	Urease GLDH
100031	Cyanoheмоglobin	151	Ion selective electrode	100021	Urease/Dye
283	Densitometry	70	Jendrassik Grof	287	Uricase/POD
209	Derived Fibrinogen	10	Kageyama	276	Vandate Method
2	DGKC Method	179	KIMS	100036	VDRL
100012	Diazo reaction	100022	Lactate Oxidase	270	Walter-Gerarde
278	direct without precipitation	269	Lactate to Pyruvate	285	Westergren
100062	Disk diffusion EUCAST	281	Laser	175	Western Blot
69	DPD	32	LC/MS	279	with blanc value
57	Dry chemistry	11	Light Scattering	100014	with Pyridoxalphosphate
183	EIA	272	Magnetic Immuno-Chromatography	22	without Pyridoxalphosphate
264	Electrochemiluminescence	100038	MALDI-TOF	23	Xylidyl blue
180	Electrophoresis	100008	Malloy-Evelyn		
271	ELFA Enzyme-linked Fluorescence Assay	15	Manual Method		