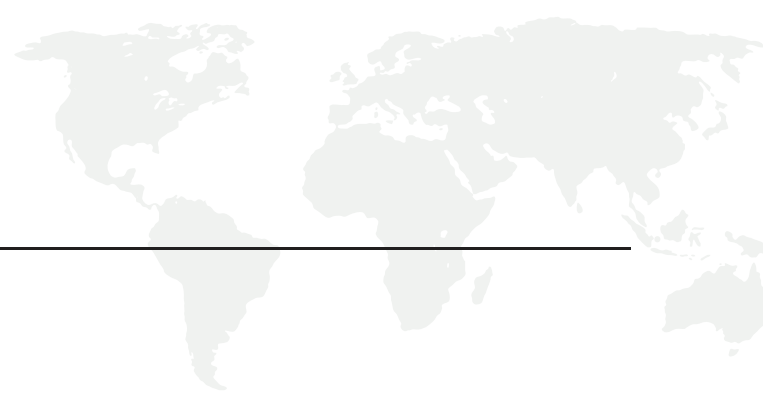


2025

PROFICIENCY TESTING EQA SAMPLES

FOR ADMINISTRATORS OF EQA SCHEMES FOR CLINICAL FIELD





todylaboratories® offers Proficiency Testing EQA Samples, ISO 17043 accredited and ISO 9001 certified. This offer contains:

- serum, plasma, whole blood or urine samples of human origin;
- microbial proficiency testing samples: single strains, as well as multiple (up to three strains total) per single lyophilized pellet in a 1-pellet per vial format;
- reference strains from international culture collections.

Technical advantages:

- minimal lot-to-lot variation and high lot-to-lot consistency;
- multi-parameter controls, consequently allowing for huge savings for our customers;
- high commutability allowing for highly trustworthy results due to their high percentage of human derived material content;
- in liquid form (with no need for reconstitution, therefore eliminating potential handling errors) or as lyophilized tablets (having a longer shelf life, therefore making it possible to reduce the frequency of lot changes);
- come with different clinical relevant levels, ensuring the control of important concentrations for specific analytes;
- adequate stability in opened products, consequently reducing unnecessary waste for small-volume users.

Microbial proficiency testing samples can be used by administrators of EQA Schemes to provide a variety of clinical microbiology quality assessment schemes for medical laboratories. Most of the microbial proficiency testing sample are characterized, so that the following information is supplied:

- the media used for culture development;
- the characteristics of macroscopic colonies on the surface of each media used;
- the results of the microscopic examination of the culture in stained slides;
- the results of bacterial identification;
- the results of susceptibility tests to antimicrobial agents.

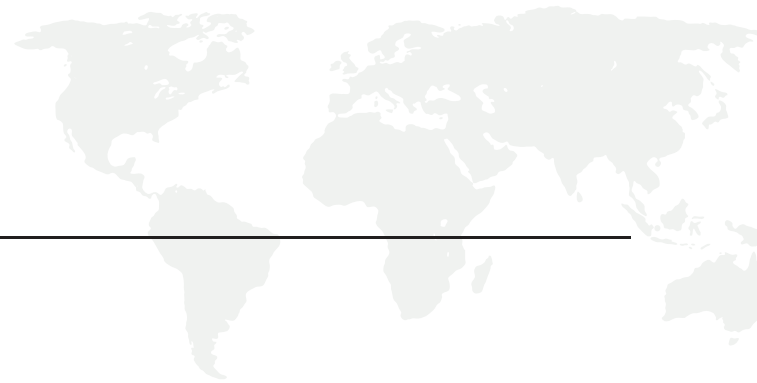
Logistics & financial advantages:

- no labels on the vials: you can put your own brand labels for each month of participation;
- no logistical effort: they are delivered in a "door-to-door" manner;
- no transportation costs: we offer free shipping for any order exceeding 3.000 EUR or USD;
- no customs procedures required: they are supplied as medical tests „samples & reports“;
- no VAT cost applied in invoice: VAT exemption in the same way as for medical analysis.



CLINICAL CHEMISTRY

PRODUCT NAME	ANALYTES	CODE
Assayed Chemistry Premium Plus Control / Biochimie Control, Level 2 <ul style="list-style-type: none"> lyophilized, 5 ml 	69 analytes: Alpha-1-Globulin (Electrophoresis), Alpha-2-Globulin (Electrophoresis), Alpha-HBDH, Acid Phosphatase (Non-Prostatic), Acid Phosphatase (Prostatic), Acid Phosphatase (Total), Albumin, Albumin (Electrophoresis), Alkaline Phosphatase, ALT (GPT), Amylase Pancreatic, Amylase Total, Apolipoprotein A-1, Apolipoprotein B, AST(GOT), Beta-1-Globulin (Electrophoresis), Bicarbonate, Bile Acids, Bilirubin Direct, Bilirubin Total, Calcium, Chloride, Cholesterol, Cholinesterase, CK Total, Copper, Cortisol, Creatinine, D-3-Hydroxybutyrate, Digoxin, Folate, Free T4, Gamma-Globulin (Electrophoresis), Gentamicin, Gamma-GT, GLDH, Glucose, HDL Cholesterol, Immunoglobulin A, Immunoglobulin G, Immunoglobulin M, Iron, Lactate, LAP, LDH, Lipase (Colorimetric), Lipase (Turbidimetric), Lithium, Magnesium, NEFA, Osmolality, Paracetamol, Phosphate Inorganic, Potassium, Protein Total, PSA Total, Salicylate, Sodium, Theophylline, Thyroid Stimulating Hormone, TIBC, Tobramycin, Total T3, Total T4, Transferrin, Triglycerides, Urea, Uric Acid, Vitamin B12, Zinc	L35EQ1003
Assayed Chemistry Premium Plus Control / Biochimie Control, Level 3 <ul style="list-style-type: none"> lyophilized, 5 ml 		L35EQ1004
Assayed Chemistry Control, Level 1 <ul style="list-style-type: none"> lyophilized, 2ml 	27 analytes: ALB, ALP, ALT(GPT), AMY, AST(GOT), Ca, CHE, CHOL, CK, Cl, CO2, Copper, Crea, DBIL, GGT, GLU, HDL, Iron, K, LDH, LDL, Lipase, Lithium, Mg, Na, P, TBIL	L82EQ1001
Assayed Chemistry Control, Level 2 <ul style="list-style-type: none"> lyophilized, 2ml 		L82EQ1002
Lipid Control, Level 1 <ul style="list-style-type: none"> liquid stable, 1ml 	8 analytes: Apolipoprotein A1, Apolipoprotein B, Cholesterol, HDL Cholesterol (precipitare), HDL Cholesterol (direct), LDL Cholesterol (precipitare), LDL Cholesterol (direct), Trygliceride	L23EQ1052
Lipid Control, Level 2 <ul style="list-style-type: none"> liquid stable, 1ml 		L23EQ1053
Protein Control, Level 1 <ul style="list-style-type: none"> liquid, 1ml 	10 analytes: Antistreptolysin O, Complement C3, Complement C4, CRP, Ferritin, IgA, IgG, IgM, Rheumatoid Factor, Transferrin	L82EQ1003
Protein Control, Level 2 <ul style="list-style-type: none"> liquid, 1ml 		L82EQ1004
Protein Control, Level 3 <ul style="list-style-type: none"> liquid, 1ml 		L82EQ1005
Protein Control - Specific, Level 1 <ul style="list-style-type: none"> lyophilized, 1ml 	26 analytes: AFP, Albumin, a-1-Antitrypsin, a-1-Acid Glycoprotein, a-2-Macroglobulin, ASO, Anti-thrombin III, b-2-Microglobulin, Ceruloplasmin, Complement C3, Complement C4, CRP, Haptoglobin, IgA, IgE, IgG, IgM, Kappa Light Chain, Lambda Light Chain, Lambda Light Chain (Free), Prealbumin (Transthyretin), Serum Ferritin, RF, RBP, Total Protein, Transferrin	L35EQ1012
Protein Control - Specific, Level 2 <ul style="list-style-type: none"> lyophilized, 1ml 		L35EQ1013
Protein Control - Specific, Level 3 <ul style="list-style-type: none"> lyophilized, 1ml 		L35EQ1014



CITOLOGY

PRODUCT NAME	DESCRIPTION	CODE
Gynaecological cythology, Babes-Papanicolaou stained smear <ul style="list-style-type: none"> stained smear, 3 virtual microscopy images / participation of 1 Babes-Papnicolaou stained slide of liquid based pap sample 	virtual microscopic images	L71EQ1001

COAGULATION

PRODUCT NAME	ANALYTES	CODE
Coagulation Control, Level 1 <ul style="list-style-type: none"> lyofilized, 1ml 	5 analytes: Prothrombin Time, Activ. Part. Thromboplastin Time, Antithrombin III, Fibrinogen, Thrombin Time	L82EQ1006
Coagulation Control, Level 2 <ul style="list-style-type: none"> lyofilized, 1ml 		L82EQ1007
Coagulation Control, Level 3 <ul style="list-style-type: none"> lyofilized, 1ml 		L82EQ1008

HEMATOLOGY

PRODUCT NAME	ANALYTES	CODE
Basic blood count <ul style="list-style-type: none"> liquid ready to use, 2,5ml 	16 analytes: Hb, HCT, RBC, WBC, PLT, MCV, MCH, MCHC, MPV, RDW-SD, RDW-CV, LYM, MON, PCT, PDW-SD, PDW-CV, 1 sample	L47EQ1001
HbA1c Control, Level Low <ul style="list-style-type: none"> lyofilized, 0,5ml 	1 analyte: HbA1c; controls are provided with values assigned to the enzymatic method, immunoturbidimetry, microcolumns and HPLC	L23EQ1068
HbA1c Control, Level High <ul style="list-style-type: none"> lyofilized, 0,5ml 		L23EQ1067
HbA1c Control, Level Low & High, Set <ul style="list-style-type: none"> lyofilized, 1ml 		L23EQ1069
HbA1c Control, Level 1 <ul style="list-style-type: none"> lyophilized, 0,5ml 	1 analyte: HbA1c	L82EQ1023
HbA1c Control, Level 2 <ul style="list-style-type: none"> lyophilized, 0,5ml 		L82EQ1024
HbA1c Control, Level Low & High, Set <ul style="list-style-type: none"> lyofilized, 2x1x0,5ml 	2 analytes: HbA1c, Total Haemoglobin; controls are provided with values assigned to the enzymatic method, immunoturbidimetry, microcolumns and HPLC	L35EQ1011

ESR Erythrocyte sedimentation rate <ul style="list-style-type: none"> liquid ready to use, 4.5ml 	1 analyte: ESR, manual and automated methods, no suitable for Alifax instruments, 1 sample	L47EQ1021
Reticulocyte count, manual and automated method <ul style="list-style-type: none"> liquid ready to use, 1,5ml 	1 analyte: reticulocyte count, manual and automated method, 1 sample	L47EQ1020

HEPATITIS

PRODUCT NAME	ANALYTES	CODE
HAV IgG Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: HAV IgG	L82EQ1020
HAV IgM Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: HAV IgM	L82EQ1021
HAV Control, Negative <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	2 analytes: anti-HAV IgG + IgM	L82EQ1022
HBs Ag Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: HBs Antigen	L82EQ1012
HCV Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: anti-HCV antibodies	L82EQ1013

HIV

PRODUCT NAME	ANALYTES	CODE
HIV Type 1+2 antibodies Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0.5ml 	1 analyte: HIV 1+2 antibodies	L82EQ1025

HORMONES

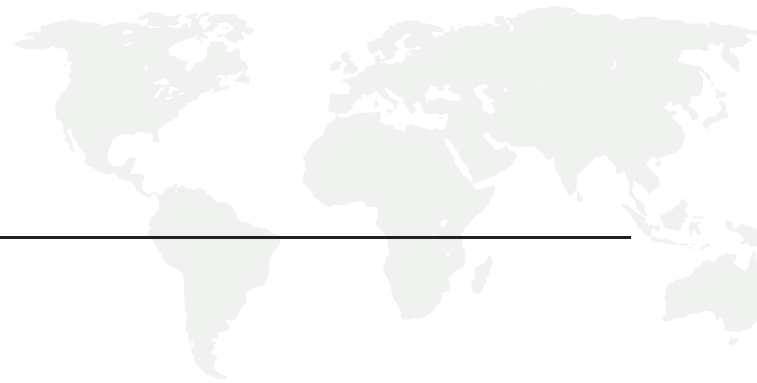
PRODUCT NAME	ANALYTES	CODE
Immunoassay Control, Level 1 <ul style="list-style-type: none"> lyophilized, 5ml 	54 analytes: ACTH, Acetaminophen, AFP, Aldosterone, Amikacin, Androstenedione, B2 Microglobulin, CA 15-3, CA 19-9, CA 125, CEA, Carbamazepine, C peptide, hCG, Cortisol, DHEA Sulphate, Digoxin, Estriol, Ethosuximide, Ferritin, Folate, Free T3, Free T4, FSH, Gentamicin, Growth Hormone, IgE, Insulin, Leutinising Hormone, Oestradiol, Phenobarbital, Phenytoin, Progesterone, Primidone, Prolactin, PSA (Free), PSA (Total), 17-OH-Progesterone, Salicylate, SHBG, Testosterone, Testosterone (free), Theophylline, Thyroglobulin, Total T3, Total T4, Tobramycin, TSH, T Uptake, Valproic Acid, Vancomycin, Vitamin B12, 1-25-(OH) ₂ Vitamin D, 25-OH-Vitamin D	L35EQ1005

Immunoassay Control, Level 2 <ul style="list-style-type: none"> lyophilized, 5ml 	54 analytes: ACTH, Acetaminophen, AFP, Aldosterone, Amikacin, Androstenedione, B2 Microglobulin, CA 15-3, CA 19-9, CA 125, CEA, Carbamazepine, C peptide, hCG, Cortisol, DHEA Sulphate, Digoxin, Estriol, Ethosuximide, Ferritin, Folate, Free T3, Free T4, FSH, Gentamicin, Growth Hormone, IgE, Insulin, Leutinising Hormone, Oestradiol, Phenobarbital, Phenytoin, Progesterone, Primidone, Prolactin, PSA (Free), PSA (Total), 17-OH-Progesterone, Salicylate, SHBG, Testosterone, Testosterone (free), Theophylline, Thyroglobulin, Total T3, Total T4, Tobramycin, TSH, T Uptake, Valproic Acid, Vancomycin, Vitamin B12, 1-25-(OH) ₂ Vitamin D, 25-OH-Vitamin D	L35EQ1006
Immunoassay Control, Level 3 <ul style="list-style-type: none"> lyophilized, 5ml 		L35EQ1007
Immunoassay Control, Level 1 <ul style="list-style-type: none"> lyophilized, 2ml 	32 analytes: 25-OH Vitamin D, ACTH, Alpha Fetoprotein, b-HCG, CA 125, CA 15-3, CA19-9, CEA, Cortisol, C-Peptide, DHEA Sulfate, Estradiol, Ferritin, Folate, Follicle Stimulating Hormone, Human Chorionic Gonadotropin, Human Growth Hormone, IgE, Insulin, Leutinizing Hormone, Progesterone, Prolactin, Prostate Specific Antigen Free, Prostate Specific Antigen Total, PTH, T3 Free, T3 Total, T4 Free, T4 Total, Testosterone, Thyroid Stimulating Hormone, Vitamin B12	L82EQ1009
Immunoassay Control, Level 2 <ul style="list-style-type: none"> lyophilized, 2ml 		L82EQ1010
Immunoassay Control, Level 3 <ul style="list-style-type: none"> lyophilized, 2ml 		L82EQ1011
Immunoassay Control, Level 1, Specialty <ul style="list-style-type: none"> lyophilized, 2ml 	10 analytes: 1-25-(OH) ₂ -Vitamin D, 25-OH-Vitamin D, C-Peptide, Insulin, Insulin Like Growth Factor I, Osteocalcin, Procalcitonin, Parathyroid Hormone (PTH), Anti-Thyroglobulin (Anti-TG), Anti-Thyropoxidase (Anti-TPO)	L35EQ1008
Immunoassay Control, Level 2, Specialty <ul style="list-style-type: none"> lyophilized, 2ml 		L35EQ1009
Immunoassay Control, Level 3, Specialty <ul style="list-style-type: none"> lyophilized, 2ml 		L35EQ1010

INFECTIOUS SEROLOGY

PRODUCT NAME	ANALYTES	CODE
Helicobacter Pylori Ab Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: Helicobacter Pylori IgG	L82EQ1016
Helicobacter Pylori Ab Control, Negative <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 		L82EQ1017
Serology Control, Negative <ul style="list-style-type: none"> liquid ready to use, 5ml 	13 analytes: Anti-HAV, Anti-HBc, Anti-Hbe, Anti-HBs, Anti-HCV, Anti-HIV 1 / 2, Anti-HTLV 1 / 2, HAV IgM, HBc IgM, HbeAg, HBsAg, HIV P24Ag, Treponema pallidum (Syphilis) IgG	L35EQ1015
Serology Control, Positive, Level 1 <ul style="list-style-type: none"> liquid ready to use, 5ml 	6 analytes: Anti-HBc, Anti-HCV, Anti-HIV 1 / 2, Anti-HTLV 1 / 2, HBsAg, Treponema pallidum (Syphilis) IgG	L35EQ1016

Serology Control, Positive, Level 3 <ul style="list-style-type: none"> liquid ready to use, 5ml 	2 analytes: HAV IgM, HBc IgM	L35EQ1017
Syphilis serology Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 	1 analyte: Treponema pallidum (Syphilis) IgG	L82EQ1018
Syphilis serology Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 0,5ml 		L82EQ1019
TORCH IgG Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 1ml 	9 analytes: Toxoplasma gondii IgG, Rubella Virus IgG, Cytomegalovirus (CMV) IgG, Herpes Simplex Virus Type 1 (HSV-1) IgG, Herpes Simplex Virus Type 2 (HSV-2) IgG, Epstein-Barr Virus (VCA) IgG, Varicella Zoster Virus (VZV) IgG, Helicobacter pylori IgG, Treponema pallidum (Syphilis) IgG	L82EQ1014
TORCH IgM Control, Positive <ul style="list-style-type: none"> liquid/lyophilized, 1ml 	5 analytes: Toxoplasma gondii IgM, Rubella Virus IgM, Cytomegalovirus (CMV) IgM, Herpes Simplex Virus Type 1 (HSV-1) IgM, Herpes Simplex Virus Type 2 (HSV-2) IgM	L82EQ1026
TORCH Control, Negative <ul style="list-style-type: none"> liquid/lyophilized, 1ml 	9 analytes: Toxoplasma gondii IgG, Rubella Virus IgG, Cytomegalovirus (CMV) IgG, Herpes Simplex Virus Type 1 (HSV-1) IgG, Herpes Simplex Virus Type 2 (HSV-2) IgG, Epstein-Barr Virus (VCA) IgG, Varicella Zoster Virus (VZV) IgG, Helicobacter pylori IgG, Treponema pallidum (Syphilis) IgG	L82EQ1015
TORCH Control, Negative <ul style="list-style-type: none"> liquid ready to use, 5ml 	18 analytes: Cytomegalovirus (CMV) IgG, Cytomegalovirus (CMV) IgM, Epstein Barr Virus (EBV) EBNA IgG, Epstein Barr Virus (EBV) VCA IgG, Epstein Barr Virus (EBV) IgM, Helicobacter pylori IgG, Herpes Simplex Virus 1 (HSV-1) IgG, Herpes Simplex Virus 1 (HSV-1) IgM, Herpes Simplex Virus 2 (HSV-2) IgG, Herpes Simplex Virus (HSV-2) IgM, Measles IgG, Mumps IgG, Rubella IgG, Rubella IgM, Toxoplasma gondii IgG, Toxoplasma gondii IgM, Treponema pallidum (Syphilis) IgG, Varicella Zoster Virus (VZV) IgG	L35EQ1018
TORCH IgG Control, Positive <ul style="list-style-type: none"> liquid ready to use, 5ml 	10 analytes: Cytomegalovirus (CMV) IgG, Helicobacter pylori IgG, Herpes Simplex Virus 1 (HSV-1) IgG, Herpes Simplex Virus 2 (HSV-2) IgG, Measles IgG, Mumps IgG, Rubella IgG, Toxoplasma gondii IgG, Treponema pallidum (Syphilis) IgG, Varicella Zoster Virus (VZV) IgG	L35EQ1019
TORCH IgM Control, Positive <ul style="list-style-type: none"> liquid ready to use, 5ml 	5 analytes: Cytomegalovirus (CMV) IgM, Herpes Simplex Virus 1 (HSV-1) IgM, Herpes Simplex Virus 2 (HSV-2) IgM, Rubella IgM, Toxoplasma gondii IgM	L35EQ1020



TRANSFUSION

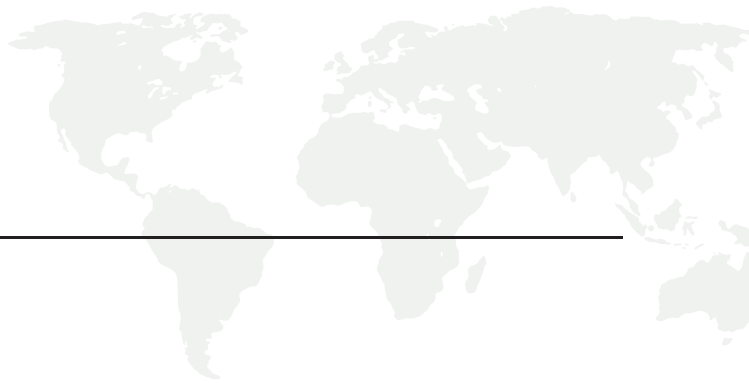
PRODUCT NAME	ANALYTES	CODE
Erythrocytes Control group A1 <ul style="list-style-type: none"> liquid, fl x5ml 	3-5% erythrocyte suspension, valability 6 weeks; orders issued until the 15th of the month will benefit from maximum validity	L15EQ1005
Erythrocytes Control group A2 <ul style="list-style-type: none"> liquid, fl x5ml 		L15EQ1006
Erythrocytes Control group O <ul style="list-style-type: none"> liquid, fl x5ml 		L15EQ1007
Erythrocytes Control group B <ul style="list-style-type: none"> liquid, fl x5ml 		L15EQ1008

TUMOR MARKERS

PRODUCT NAME	ANALYTES	CODE
Tumor Marker Control, Level 1 <ul style="list-style-type: none"> liquid stable, 2ml 	11 analytes: AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, β 2-Microglobulin, FPSA, PSA, F β hCG, Thyroglobulin	L23EQ1085
Tumor Marker Control, Level 2 <ul style="list-style-type: none"> liquid stable, 2ml 		L23EQ1086

URINE

PRODUCT NAME	ANALYTES	CODE
Urine Assayed Control, Level 1, for chemistry analyzers <ul style="list-style-type: none"> lyophilized, 10ml 	22 analytes: 5-HIAA, Calcium, Chloride, Cortisol, Creatinine, Dopamine, Epinephrine, Glucose, Magnesium, Metanephrine Total, Microalbumin, Norepinephrine, Noretanephrine, Osmolality, pH, Phosphate Inorganic, Potassium, Protein Total, Sodium, Urea, Uric Acid (Urate), Vanillylmandelic Acid	L23EQ1078
Urine Assayed Control, Level 2, for chemistry analyzers <ul style="list-style-type: none"> lyophilized, 10ml 		L23EQ1079
Urine Assayed Control, Level 2, for chemistry analyzers <ul style="list-style-type: none"> lyophilized, 10ml 	24 analytes: Amylase, Calcium, Chloride, Copper, Cortisol, Creatinine, Dopamine, Epinephrine, Glucose, 5-HIAA, Metanephrine, Microalbumin, Magnesium, Norepinephrine, Normetanephrine, Osmolality, Oxalate, Phosphorus, Potassium, Sodium, Total Protein, Urea, Uric Acid (Urate), Vanillylmandelic Acid	L35EQ1022
Urine Assayed Control, Level 3, for chemistry analyzers <ul style="list-style-type: none"> lyophilized, 10ml 		L35EQ1023



Urine Strip Control Level 1, for urine strips <ul style="list-style-type: none">liquid ready to use, 12ml	14 analytes: Albumin, Bilirubin, Blood, Creatinine, Glucose, hCG, Ketones, Leukocytes, Nitrite, pH, Protein, Specific Gravity, Urobilinogen. Assigned values for urine strips produced in Europe	L35EQ1001
Urine Strip Control Level 2, for urine strips <ul style="list-style-type: none">liquid ready to use, 12ml		L35EQ1002

Please check our website and General Catalogue for the full list of available products.



SAMPLES FOR MICROBIOLOGY SCHEMES

Microbial proficiency testing samples can be used by administrators of EQA Schemes to provide a variety of clinical microbiology quality assessment schemes for medical laboratories.

Most of the microbial proficiency testing sample are characterized, so that the following information is supplied:

- the media used for culture development;
- the characteristics of macroscopic colonies on the surface of each media used;
- the results of the microscopic examination of the culture in stained slides;
- the results of bacterial identification;
- the results of susceptibility tests to antimicrobial agents.



Characterized microbiologically for EQA Schemes:

- help EQAS providers to design quality assessment schemes for medical laboratories in order to monitor and improve their performance;
- intended for culture identification and antimicrobial susceptibility testing;
- over 100 reference strains microbiologically characterized;
- certificate of analysis that provides detailed information: microorganism specification and performance upon release, macroscopic features of the culture, microscopic features, ID interpretation, antimicrobial susceptibility testing results;
- originated from the most prestigious international quality control strains collections;
- traceability to ATCC and/or NCTC reference culture ensures authenticity;
- preserved as lyophilized samples;
- suitable for clinical microbiology quality assessment schemes;
- delivered in 2 formats: 1 and 10 discs microbiologically characterized.

PRODUCT NAME	DESCRIPTION	CODE
Candida albicans	ATCC® 2091 / NCPF® 3255	L37EQ1006-1
	ATCC® 10231 / NCPF® 3179	L37EQ1007-1
Citrobacter freundii	ATCC® 8090 / NCTC® 9750	L37EQ1008-1
Enterobacter cloacae	ATCC® 23355 / NCTC® 13380	L37EQ1012-1
Enterococcus faecalis	ATCC® 29212 / NCTC® 12698	L37EQ1014-1
	ATCC® 51299 / NCTC® 13379	L37EQ1015-1
Escherichia coli	ATCC® 25922 / NCTC® 12241	L37EQ1017-1
	ATCC® 10536 / NCTC® 10418	L37EQ1019-1
Escherichia coli (mcr-1)	NCTC® 13846	L37EQ1084-1
Haemophilus influenzae	ATCC® 49766 / NCTC® 12975	L37EQ1069-1
Klebsiella pneumoniae	ATCC® 700603 / NCTC® 13368	L37EQ1029-1
Neisseria gonorrhoea	ATCC® 19424 / NCTC® 8375	L37EQ1036-1
Proteus mirabilis	NCTC® 11938	L37EQ1079-1
	ATCC® 14153 / NCTC® 13376	L37EQ1038-1
Proteus vulgaris	ATCC® 13315 / NCTC® 4175	L37EQ1040-1
Pseudomonas aeruginosa	ATCC® 27853 / NCTC® 12903	L37EQ1041-1
Salmonella enterica serovar enteritidis	ATCC® 13076/ NCTC® 12695	L37EQ1080-1
Salmonella typhimurium	ATCC® 14028 / NCTC® 12023	L37EQ1049-1
Shigella sonnei	ATCC® 29930 / NCTC® 12984	L37EQ1085-1
Staphylococcus aureus	ATCC® 25923 / NCTC® 12981	L37EQ1051-1
	ATCC® 29213 / NCTC® 12973	L37EQ1052-1
	ATCC® 9144 / NCTC® 6571	L37EQ1056-1
Staphylococcus aureus (MRSA)	NCTC® 12493	L37EQ1055-1
Staphylococcus epidermidis	ATCC® 12228 / NCTC® 13360	L37EQ1058-1
Streptococcus agalactiae	ATCC® 13813 / NCTC® 8181	L37EQ1059-1
Streptococcus dysgalactiae subsp. Equisimilis	NCTC® 13762	L37EQ1086-1
Streptococcus pneumoniae	ATCC® 49619 / NCTC® 12977	L37EQ1061-1
Streptococcus pyogenes (Streptococ beta-hemolytic group A)	ATCC® 19615 / NCTC® 12696	L37EQ1062-1

Please check our website and General Catalogue for the full list of available products.



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🏠 22 Vadul Moldovei, s1, OP 18
Bucharest, CP 014033, ROMANIA
📞 ISO 15189, 17043, 9001, 13485
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Responsible diagnostic. Since 1993.