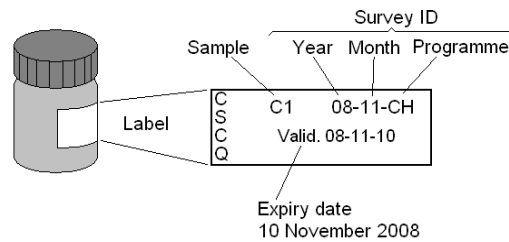




IDENTIFICATION OF QUALITY CONTROL SAMPLES

- Each EQC sample is identified for a specific use.
 - ◆ Security of identification is enhanced through the use of distinct colours for the labels.
 - ◆ Sample or vial code is mentioned on the upper left corner of the label.
 - ◆ Expiry date indicates how long the sample can be used.
 - ◆ The name stands for survey identification (03-09-CH) using this sample (C1).



- It is possible that some samples are temporarily not in use.

Colour of label if not white	Sample code	Use
	B1, B2, B3, B4, B5	Molecular biology, Heamochromatosis
	B6	Molecular biology, Haemostasis, sample 1
Yellow	B7	Molecular biology, Haemostasis, sample 2
	BB	BNP 32 for Bayer
	BN	BNP 32
	C1	Chemistry
	C2	Neonatal bilirubin
	C3	Bone metabolism-serum
	C4	Glucose (POCT)
	C5	PTH - Bone metabolism-serum
	C7	Ammonium
Green	CA	Cardiac markers + pro BNP
Green	CR	PC-reactive protein CRP
	D1	TDM – Therapeutic Drug Monitoring
	D2	TDM - Cyclosporin (Pool)
	D3	TDM - Cyclosporin (Blood 1)
	D4	TDM - Cyclosporin (Blood 2)
	DA	Clinical toxicology, Drugs of abuse
	DD	D-Dimers (except Nycomed®)
	DE	Dermatology - Mycology
Blue	Diluent A	Solvent for sample K2 (CoaguChek S)
Blue	Diluent B	Solvent for sample K2 (CoaguChek S)
	DN	D- Dimers (Nycomed®)
	G1	Blood gas, electrolytes, substrates
	G3	Blood gas Istat Hb + Ht
Blue	G6	Blood gas CO-Oxymetry
Yellow	G7	Blood gas - Bilirubin
	G8	Gram, sample 1
	G9	Gram, sample 2
Pink	H1	Haematology
	H3	Haematology HemoCue®
	H6	Glycohaemoglobin HbA1C with DCA 2000
	H8	Procalcitonin
	H9	Hormonology I

Yellow	H31, H32, H33	Haematology, leukocyte distribution, 3 Parts
	H51, H52, H53, H54, H55, H56	Haematology, leukocyte distribution, 5 Parts
Green	H70	Haematology, CRP and 3-Parts (whole blood)
Beige	HA	Glycohaemoglobin HbA1C
	Hd1	Haematology, differential, slide 1
Blue	Hd2	Haematology, differential, slide 2
	HF	Glycohaemoglobin HbA1C with Afinion
	HP	Glycohaemoglobin HbA1C with HPLC
	HR	HIV rapid test
	HRI	HIV rapid test INSTI
	i1	IgE multispecific, sample 1
	i2	IgE multispecific, sample 2
	i3	IgE multispecific, sample 3
	i4	IgE multispecific, sample 4
Blue	K2	CoaguChek S (TP)
Blue	K3	ProTime (TP)
	L1	Forensic medicine - Alcohol
	L2	Forensic medicine - MDV
	LC1	Spinal fluid
	NM	Photometry
	NP	Pro-BNP
	P1	Toxoplasmosis, sample 1
	P2	Toxoplasmosis, sample 2
	P3	Blood parasitology, sample 1
	P4	Blood parasitology, sample 2
	P7	Stool parasitology
	P9	Parasite serology
	PA1	Pre-analytical phase
	PU	Porphyrin
Yellow	Q1	QBC
Yellow	R1	Haematology, Reticulocytes, slide, microscopy
	R2	Haematology, Reticulocytes liquid, automates
	S1	Blood in stools, sample 1
	S2	Blood in stools, sample 2
	S3	Acid Phosphatase, bone
	S8	Strep A, sample 1
	S9	Strep A, sample 2
	SE	Sterilisation ethylenoxide
	SV	Sterilisation vapour
Blue	T1	Coagulation
	T3	Hemochrom Junior (aPTT)
	T8	Tumour markers
	T9	Tumour markers
	TH	Heparinaemia (Thrombin time and Thrombin-Heparin, antiXa)
	Ti	Troponin I with i-STAT
	TT	Troponin T with Cardiac Reader
Yellow	U1	Urine, quantitative determination
	U2	Urine strips
	U3	Bone metabolism-urine
	UC1	Anti-doping control UCI 1 - Blood
Blue	UC2	Anti-doping control UCI 2 - Haemoglobin free
Beige	UC3	Anti-doping control UCI 3 - Reticulocytes
Yellow	UF	Urine, quantitative determination (specific for Afinion)
	US	Uricult [®]
	V4	Clinical toxicology, CDT
	V8	Hepatitis & HIV, sample 1
	V9	Hepatitis & HIV, sample 2
Beige	VO	Clinical toxicology, Volatile
	VS	Sedimentation rate
	WA1	WADA PT Haemalotogical Module 1 - Blood
	WA3	WADA PT Haemalotogical Module 2 - Reticulocytes