

Glossary of Report Abbreviations

Analyte Name	Abbreviation	Analyte Name	Abbreviation
% Glycol	GLY	Particles > 04 µm	PC4
Acid Number	TAN	Particles > 06 µm	PC6
Aluminium	Al	Particles > 10 µm	PC10
Ammonia	NH3	Particles > 14 µm	PC14
Andesine Triphosphate	ATP	Particles > 18 µm	PC18
Antimony	Sb	Particles > 21 µm	PC21
API Gravity	API	Particles > 38 µm	PC38
Appearance	APP	Particles > 50 µm	PC50
Ash Content	Ash	Pentane Insolubles	PENT
Barium	Ba	Phosphorus	P
Base Number	TBN	Potassium	K
Boron	B	PQ Index	PQ
Cadmium	Cd	Precipitate	Prec
Calcium	Ca	Precipitate Amount	PptAmt
Cetane Index	CI	Precipitate Appearance	PptApp
Chloride	Cl-	Precipitate Colour	PptCol
Chromium	Cr	Precipitate Magnetism	PptMag
Cloud Point	CP	Refractive Index	RI
Cobalt	Co	Reserve Alkalinity	RA
Colour	COL	Silicon	Si
Cone Penetration	PEN	Silver	Ag
Consistency Number	NLGI	Sodium	Na
Coolant Foaming Tendency	SolFoam	Solution	Soln
Copper	Cu	Solution Colour	SolCol
Dropping Point	DP	Solution Contaminants	SolCon
Electrical Conductivity	EC	Solution Intensity	SolInt
Flash Point	FP	Soot	UST
Freeze Point	Frp	Sugar Contamination	SUG
Fuel Dilution	F	Sulfate	SO4
Fuel in Coolant	SolFuel	Sulfation	USUL
Glycol	GLYC	Sulfur	Sb
Glycolate	GLO	Temp 10% Distillation	T10
H+ Concentration	pH	Temp 50% Distillation	T50
Hydroxyl Group	OH	Temp 90% Distillation	T90
Iron	Fe	Temp 95% Distillation	T95
ISO 4406	ISO	Tin	Sn
ISO 4407	ISO4407	Titanium	Ti
Lead	Pb	Toluene Insolubles	TOL
Linear Sweep Voltammetry	RULER	Total Dissolved Solids	TDS
Lithium	Li	Total Hardness	TH
Lubricity	LUBE	Vanadium	V
Magnesium	Mg	Viscosity @ 100C	V100
Molybdenum	Mo	Viscosity @ 40C	V40
Nickel	Ni	Viscosity Index	VI
Nitrate	NO3	Visible Deposits	DEP
Nitration	UNIT	Water	WAT
Nitrite	NO2	Water - Vol Karl Fisher %	WKF%
Odour	Odour	Water & Sediment	W/S
Oil in Coolant	SolOil	Water Karl Fisher	WKF
Oxidation	UOXI	Zinc	Zn