

TRACEABILITY OF VERICHEM STANDARD COMPONENTS

ANALYTE	VERICHEM LIST NUMBER	REFERENCE MATERIALS*
SODIUM	9240 / 9000 / 9200	NIST SRM 919b / 956d
POTASSIUM	9240 / 9000 / 9200	NIST SRM 918c
CHLORIDE	9240 / 9000 / 9200	NIST SRM 919b / 956d
GLUCOSE	9500	NIST SRM 917c
UREA NITROGEN	9500 / 9506 / 9000	NIST SRM 912b
CREATININE	9500 / 9506 / 9000	NIST SRM 914a / 967a / 3667
PHOSPHORUS	9500 / 9506 / 9000	NIST SRM 3139a
MAGNESIUM	9500 / 9506 / 9000	NIST SRM 3131a
TRIGLYCERIDE	9500 / 9506	USP 1295607
CHOLESTEROL	9550 / 9556	NIST SRM 911c / 909c / 1952a
URIC ACID	9020 / 9550 / 9556	NIST SRM 913b
TOTAL PROTEIN	9460 / 9466 / 9480	NIST SRM 927f
HUMAN ALBUMIN	9460 / 9466	ERM-DA470k / IFCC
TOTAL BILIRUBIN	9450 / 9436	NIST SRM 916b Doumas Reference Method
CARBON DIOXIDE	9210 / 9216	NIST SRM 351a ACS Alkalimetric Standard
LITHIUM	9200 / 9240	NIST SRM 924a
CALCIUM	9500 / 9506 / 9000	NIST SRM 915b
HDL CHOLESTEROL	9560	REFERENCE METHOD
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AMMONIA	9040 / 9046	ACS Reagent Grade Primary Standard
TOTAL IRON	9040 / 9046	NIST SRM 937
ETHANOL	9670	NIST SRM 1828c
LACTATE	9670	USP 1614308
ACETAMINOPHEN	9670	USP 1003009
SALICYLATE	9670	USP 1614636

*Based on availability at time of manufacture