

TRACEABLE VALUE FOR STANDARDS

COMPONENT	Cat. Number	TRACEABILITY	Matrix
ANTI-STREPTOLYSIN O (ASO)	31119	Biological Reference Material WHO97/662 (National Institute for Biological Standards and Control, NIBSC)	Human serum
RHEUMATOID FACTOR (RF)	31116	WHO Reference Material W1066 (National Institute for Biological Standards and Control, NIBSC)	Human serum
C-REACTIVE PROTEIN (CRP)	31113	ERM-DA472/IFCC (Institute for Reference Materials and Measurements, IRMM)	Human serum
FERRITIN	31127	Biological Reference Material WHO94/572 (National Institute for Biological Standards and Control, NIBSC)	Human serum
ALBUMIN (MICROALBUMINURIA)	31130	ERM-DA470 Reference Standard (Institute for Reference Materials and Measurements, IRMM)	Human Albumin
β 2-MICROGLOBULIN	31122	Biological Reference Material WHO B2M (National Institute for Biological Standards and Control, NIBSC)	Human Albumin
α 1-MICROGLOBULIN	31943	BMC	Human Urine
FIBRINOGEN	31601	WHO 2nd International Standard for Fibrinogen Plasma, 98/162 (National Institute for Biological Standards and Control, NIBSC)	Human plasma
APOLIPOPROTEIN A-I (Apo A-I)	31100	WHO/IFCC SP1-01 Reference Standard (Centers for Disease Control and Prevention, USA)	Human serum
APOLIPOPROTEIN B (Apo B)	31200	BMC	Human serum
HEMOGLOBIN A1C	13045	Standardized reference method as described by the International Federation of Clinical Chemistry (IFCC)	Human blood and ovine blood

BMC: Biosystems master calibrator



- Certified Management System
- EN ISO 9001
- EN ISO 13485