HUMAN SEMINAL FLUID

Collected and pooled from normal healthy donors confirmed to be viral negative.

OH1030-S  SPINAL FLUID, SYNTHETIC

HUMAN SPINAL FLUID

Made from excellent surrogate matrix in place of normal human spinal fluid and is a more price conscious option, readily available.

OH1030-S  SPINAL FLUID, SYNTHETIC

TEST
Glucose
Sodium
Potassium
Chloride
Calcium
Total Protein
Cholesterol
Triglycerides
pH
B.U.N.
Phosphorus
Albumin
Uric Acid
Bioburden

SPECIFICATIONS
50 – 100 mg/dL
130 – 150 mEq/L
3.5 – 5.5 mmol/L
85 – 108 mmol/L
5.0 – 10.0 mg/dL
5.5 – 6.5 g/dL
See Spec
See Spec
7.0 – 7.5
7.14 mg/dL
3.0 – 4.0 mg/dL
2.5 – 4.5 g/dL
2.5 – 4.5 g/dL
≤100 CFU/mL

METHODOLOGY
Hexokinase
Jaffe
ISE
ISE
Arsenazo III
Buret
ISE
Enzymatic
pH Meter
ISE
Phosphomolybdate
BCG Dye-binding
Uricase/Trinder
USP/BAM

SP1070  HUMAN SEMINAL FLUID, DOUBLE CHARCOAL TREATED AND DELIPIDIZED

TEST
T4
TSH, 3rd Generation
Progestrone
Testosterone
Estradiol

SPECIFICATIONS
≤4.0 µg/dL
≤0.2 µIU/mL
≤0.5 ng/mL
≤0.2 ng/mL
≤10 pg/mL

METHODOLOGY
CLIA
CLIA
CLIA
CLIA
CLIA

OH1040  HUMAN SEMINAL FLUID, POOLED

HUMAN SEMINAL FLUID

Collected and pooled from normal healthy donors confirmed to be viral negative.

OH1040  HUMAN SEMINAL FLUID, POOLED

HUMAN SERUM FROM DEFIBRINATED PLASMA PRODUCTS

TESTED FOR THESE ANALYTES - REFER TO SPECIFICATION SHEETS FOR SPECIFICS

TEST
Glucose
Creatinine
Sodium
Potassium
Chloride
Calcium
Total Protein
Cholesterol
Triglycerides
pH
B.U.N.
Phosphorus
Albumin
Uric Acid
Bioburden

SPECIFICATIONS
65 – 105 mg/dL
0.7 – 14 mg/dL
131 – 151 mmol/L
3.5 – 5.5 mmol/L
65 – 108 mmol/L
5.0 – 10.0 mg/dL
5.5 – 6.5 g/dL
See Spec
See Spec
7.0 – 7.5
7.14 mg/dL
3.0 – 4.0 mg/dL
2.5 – 4.5 g/dL
2.5 – 4.5 g/dL
≤100 CFU/mL

METHODOLOGY
Hexokinase
Jaffe
ISE
ISE
ISE
Arsenazo III
Buret
Enzymatic
pH Meter
Buret
Phosphomolybdate
BCG Dye-binding
Uricase/Trinder
USP/BAM

SP1000  HUMAN SERUM NORMAL

SP1010  HUMAN SERUM, DELIPIDIZED

SP1040  HUMAN SERUM, CHARCOAL TREATED

SP1050  HUMAN SERUM, DOUBLE CHARCOAL TREATED

SP1060  HUMAN SERUM, CHARCOAL TREATED AND DELIPIDIZED

SP1070  HUMAN SERUM, DOUBLE CHARCOAL TREATED AND DELIPIDIZED

SP2000  HUMAN SERUM POOLED AND FILTERED

SP2070  HUMAN SERUM, DOUBLE CHARCOAL TREATED, DELIPIDIZED

SP1072.5  CRP FREE HUMAN SERUM

SP1000  HUMAN SERUM NORMAL

SP1010  HUMAN SERUM, DELIPIDIZED

SP1040  HUMAN SERUM, CHARCOAL TREATED

SP1050  HUMAN SERUM, DOUBLE CHARCOAL TREATED

SP1060  HUMAN SERUM, CHARCOAL TREATED AND DELIPIDIZED

SP1070  HUMAN SERUM, DOUBLE CHARCOAL TREATED AND DELIPIDIZED

SP2000  HUMAN SERUM POOLED AND FILTERED

SP2070  HUMAN SERUM, DOUBLE CHARCOAL TREATED, DELIPIDIZED

SP1072.5  CRP FREE HUMAN SERUM

SP1000  HUMAN SERUM NORMAL

SP1010  HUMAN SERUM, DELIPIDIZED

SP1040  HUMAN SERUM, CHARCOAL TREATED

SP1050  HUMAN SERUM, DOUBLE CHARCOAL TREATED

SP1060  HUMAN SERUM, CHARCOAL TREATED AND DELIPIDIZED

SP1070  HUMAN SERUM, DOUBLE CHARCOAL TREATED AND DELIPIDIZED

TEST
Glucone
Creatinine
Sodium
Potassium
Chloride
Calcium
Total Protein
Cholesterol
Triglycerides
pH
B.U.N.
Phosphorus
Albumin
Uric Acid

SPECIFICATIONS
50 – 100 mg/dL
130 – 150 mEq/L
≤3.0 mEq/L
115 – 135 mEq/L
69 – 79 mg/dL
2.2 – 7.1 %
Clear Solution

METHODOLOGY
Hexokinase
Jaffe
ISE
ISE
ISE
Biuret
Protein Electrophoresis
Visual

HUMAN SERUMS & FLUIDS

Golden West Diagnostics (GWD) consistently supplies high-quality processed human serums for all of your application needs. See below for our options of Off the Clot Human Serum or Human Serum from defibrinated plasma.