

Abbreviations

%	:	Per cent
μL	:	Micro liter
μm	:	Micromol
AChE	:	Acetylcholinesterase
B.wt	:	Body weight
BChE	:	Butyrylcholinesterase
ChE	:	Cholinesterase
F	:	Female
Fl	:	Femtoliter
g	:	Gram
g/dl	:	Gram per deciliter
G1	:	control
G2	:	Low dose (10 mg/kg body weight)
G3	:	Mid dose (20 mg/kg body weight)
G4	:	High dose (30 mg/kg body weight)
h	:	Hour
IU/L	:	International unit / liter
Kg	:	Kilogram
M	:	Male
mg/dl	:	Milligram per deciliter
mm	:	Millimol
MNC	:	Mono nuclear cell
pg	:	Picogram
TE	:	Total erythrocyte

Parameters and Units

Parameters	Abbreviation	Unit
Alaline aminotransferase	ALT	IU/L
Albumin	ALB	g/dl
Alkaline phosphatase	ALP	IU/L
Aspartate aminotransferase	AST	IU/L
Blood urea and nitrogen	BUN	mg/dl
Calcium	Ca ²⁺	mg/dl
Chloride	CLO	mmol/L
Cholesterol	CHO	mg/dl
Cholinesterase	ChE	IU/L
Epididymal sperm count		million/g
Glucose	GLU	mg/dl
Haematocrit	HCT	%
Hemoglobin	Hb	g/dl
Inorganic phosphorous	PHO	mg/dl
Mean corpuscular haemoglobin	MCH	pg
Mean corpuscular haemoglobin concentration	MCHC	%
Mean corpuscular volume	MCV	fl
Platelet Count	PLT	x10 ³ /μl
Potassium	K ⁺	mmol/L
Red Blood corpuscle	RBC	x10 ⁶ /μl
Sodium	Na ⁺	mmol/L
Sperm abnormality		%
Sperm Motility		%
Testicular sperm heads count		million/g
Total protein	T.PRO	g/dl
White blood corpuscle	WBC	x10 ³ /μl