

**ABBREVIATIONS AND UNITS OF PARAMETERS
USED IN THE PRESENT STUDY ~**

PARAMETERS	ABBREVIATIONS	UNITS
Body weight	-	gm
Glycogen	-	mg/100mg wet tissue
Glycogen Phosphorylase	GP	µg of phosphate released/mg protein/30min(40°C)
Glucose 6-Phosphatase	G-6-Pase	µg of PO ₄ released/mg phosphate/15 min(40°C)
Succinate dehyrdogenase	SDH	µg of formazan formed/mg protein /30 min(40°C)
Adenosine Triphosphatase	ATPase	µg of PO ₄ released/mg phosphate/10 min(40°C)
Acid Phosphatase	AcPase	µ moles of P-Nitrophenol released/mg protein/30 min(40°C)
Alkaline Phosphatase	AlkPase	µ moles of P-Nitrophenol released/mg protein/30 min(40°C)
Protein	-	mg/100 mg wet tissue
Total Lipids	-	mg/100 gm wet tissue
Cholesterol	-	mg/100 mg wet tissue