DAFTAR SINGKATAN

ACT	: *Artemisinin-Based Combination Therapy*
AEBSF	: *4-(2-Aminoethyl) BenzeneSulfonyl Fluoride Hydrochloride*
ANOVA	: *Analysis Of Variance*
ATP	: *Adenosine Triphosphate*
BCIP-NBT	: *5- Bromo-4-Chloro-3-Indolyl-Phosphate - Nitro Blue Tetrazolium*
CFA	: *Complete Freund's Adjuvant*
CO_2	: Karbon Dioksida
CP	: *Core Protein*
CQ	*:* Chloroquine
dhfr	*: Gen Dihydrofolate Reductase*
EDTA	: *Ethylene Diamine Tetraacetic Acid*
IC_{50}	: *The half maximal inhibitory concentration*
IFA	: *Incomplete Freund's Adjuvant*
kDa	: Kilo Dalton
KP	: Kontrol Positif
KN	: Kontrol Negatif
Lapdap	: Klorproguanil-Dapson
MDR	: *Multi-Drug Resistant*
mL	: Mililiter
Nacl	: *Natrium Chlorida*
NC	: *Nitrocellulose*
NEM	: *N-Ethylmaleimide*
pfmdr	*: Plasmodium falciparum Multidrug Resistant*
RP	: *Regulatory Particles*

Rpm	: *Rotation Per Minute*
RPMI	: *Roswell Park Memorial Institute*
SDS-PAGE	: *Sodium Dodecyl Sulfate Polyacrylamide Gel Electrophoresis*
SAS	: *Silico Antigen Screen*
SP	: Sulfadoksin-Pirimetamin
SU	: Subunit
Sus	: Subunits
TBS	: *Tris Buffered Saline*
UPS	: *Ubiquitin/Proteasome System*
µg	: Mikrogram
µL	: Mikroliter