

Abbreviation used in this thesis

Abbreviation	Full Form
%	Per cent.
°C	Degree Celsius.
am	ante meridiem.
ANOVA	Analysis Of Variance.
CCPR	Codex Committee on Pesticide Residues
CD	Critical difference.
CIB	Central Insecticide Board
cm	Centimeter.
CRD	Completely randomize design.
CV	Coefficient of variation.
Dia	Diameter.
DS	Deep skiff
EC	Emulsifiable concentrate.
EC	European Community
EEC/EC	European Economic Commission
EIL	Economic Injury Level.
EPA	Environment Protection Agency
ETL	Economic Threshold level.
FAO	Food and Agriculture Organization
FDA	Food and Drug Administration
Fig	Figure.
FQPA	Food Quality Protection Act of 1996
g	Gram.
G	Grade.
h	Hours (s).
ha	Hectare.
HACCP	Hazard Analysis and Critical Control Point
JMPR	Joint meeting on pesticide residues
kg	Kilogram.
LC ₅₀	Lethal concentration of a pesticide required to kill 50 per cent of the experimental population.
LC ₉₅	Lethal concentration of a pesticide required to kill 95 per cent of the experimental population.
LP	Light pruned
LT ₅₀	Lethal time of a pesticide required to kill 95 per cent of the experimental population.
m	Meter.
min	Minutes.
ml	Milliliter.
MP	Medium pruned
MRL	maximum residue limit
MS	Medium skiff
OTA	Office of Technology Assessment

PFA	Prevention of Food Adulteration
pm	Post meridiem.
ppm	Parts per million.
RBD	Randomize block design.
RH	Relative humidity.
S	Second.
S.L.	Soluble liquid.
SC	suspension concentrate
SD	Standard deviation.
SE	Standard error.
SEM	Standard error of mean.
SP	soluble powder
sp.	Species.
spp.	Species (plural).
T.E.	Tea estate.
TMB	Tea mosquito bug.
TRA	Tea Research Association.
TV	Tocklai variety.
UPASI	United Planters' Association of Southern India
USDA	U.S. Department of Agriculture
W. D. P.	Water dispersible powder.
W. P.	Wettable powder.
W.G	Wettable granule.
WHO	World Health Organization