

## ABBREVIATIONS

Approx	=	Approximate
B.C.	=	Before Christ.
°C	=	Degree celsius
C <sub>4</sub>	=	Calvin path of photosynthesis.
C <sub>4</sub>	=	Hatch, slack and kortschak pathway of photosynthesis
CAM	=	Crassulacean Acid Metabolism
CIMPO	=	Central Indian Medicinal Plants Organization.
cf	=	cited in.
chl	=	chlorophyll (s)
cm	=	Centimeter (s)
cv	=	cultivar (s)
dm <sup>-2</sup>	=	per square decimeter
E.C.	=	Electrical conductivity
EMS	=	Ethyl methane sulphonate
ESP	=	Exchangeable Sodium Percentage
Fig	=	Figure (s)
g	=	gram (s)
g <sup>-1</sup>	=	per gram
GA	=	Gibberrellic Acid
h	=	hour (s)
ha	=	hectare
kg	=	kilogram
l	=	litre
LA	=	Leaf area
LAI	=	Leaf area index

m	=	meter
M	=	Molar
max	=	maximum
meq	=	milliequivalent
mg	=	milligram (s)
min	=	minutes
mM	=	millimolar
mol	=	moles
mpa.	=	Megapascal
mScm <sup>-1</sup>	=	milli siemen per centimeter
µg	=	microgram
nm	=	nanometer
o.p.	=	osmotic pressure
%	=	per cent
ppm	=	parts per million
PSI	=	Photosystem-I
PSII	=	Photosystem-II
R/S	=	Root to shoot ratio
TAN	=	Titratable acid number
TCA	=	Tricarboxylic acid cycle
var.	=	Variety (s)
VCR	=	Vincristine
VLB	=	Vinblastine, Vincalokoblastine
wt	=	weight.

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