

## ABBREVIATION

Al	–	Aluminium
Approx.	–	approximate
ATP	–	Adenosine triphosphate
B	–	Boron
Ca	–	Calcium
Ca (NO <sub>3</sub> ) <sub>2</sub>	–	Calcium nitrate
Chl	–	Chlorophyll
CO <sub>2</sub>	–	Carbon dioxide
cv	–	Cultivar
°C	–	Degree Celsius
et al.,	–	Co workers
Fe	–	iron
Fig	–	Figure(s)
g <sup>-1</sup>	–	Per gram
h, hrs	–	Hours
H <sub>2</sub> O	–	Water
H <sub>2</sub> O <sub>2</sub>	–	Hydrogen peroxide
ha	–	hectare
HgCl <sub>2</sub>	–	Mercuric Chloride
hr <sup>-1</sup>	–	per hour
i.e.	–	that is
K	–	potassium
Kg	–	Kilogram
KMNO <sub>3</sub>	–	Potassium permanganate
m	–	Meter
M	–	Molar
Mg	–	Magnesium
mg	–	Milligram(s)
MgSO <sub>4</sub>	–	Magnesium sulphate
Mha	–	Million hector
min	–	Minute

min <sup>-1</sup>	–	Per minute
ml	–	milliliter
mm	–	millimeter
mM	–	Millimolar
Mn	–	Manganese
Mo	–	Molybdenum
mol	–	Moles
N	–	Nitrogen
N	–	Normality
nm	–	Nanometer
O <sub>2</sub>	–	Oxygen
P	–	Phosphorus
pH	–	Hydrogen ion concentration
Pi	–	Inorganic phosphate
ppm	–	Parts per million
sec	–	Second(s)
Var	–	Variety
Wt	–	Weight
Zn	–	Zinc
Δ O. D.	–	Change in optical density
%	–	Percentage
(NH <sub>4</sub> )NPO <sub>4</sub>	–	Ammonium Nitro-phosphate
μ	–	Micron
μg	–	Microgram