

A  
G L O S S O R Y

Abbreviations used in the text.

- aq. = Aqueous.  
ABA = Abscisic Acid.  
ATP = Adenosine Triphosphate.  
b.p. = Boiling Point.  
Conc. = Concentrated.  
CCl<sub>4</sub> = Carbon tetrachloride.  
FeCl<sub>3</sub> = Ferric Chloride.  
gm/Ltr. = Gram per litre.  
GA = Gibberellic Acid.  
H<sub>2</sub>P<sub>4</sub>O<sub>4</sub> = Phosphoric Acid.  
HCl = Hydrochloric Acid.  
HNO<sub>3</sub> = Nitric Acid.  
IAA = Indole Acetic Acid.  
IR = Infrared.  
KOH = Potassium Hydroxide.  
mg/seedling = Milligram/Seedling.  
m.p. = Melting point.  
ml = Millilitre.  
m.s. = Mass spectrum.  
mtrs. = Metres.  
μM / gm/hr = Micromole / gram / hour.  
nm = Nanometer.

(ii)

$\text{NH}_3$	= Ammonia
$\text{NaNO}_2$	= Sodium nitrite.
P.C.	= Paper chromatography.
P.M.R.	= Proton magnetic resonance.
<i>bpm</i> P.P.M.	= Parts per million.
Rf	= Mobility relative to front.
$\text{SnCl}_2$	= Stannous Chloride.
TLC	= Thin layer chromatography.
UV	= Ultraviolet.
V/v	= Volume/volume.
Vol.	= Volume.