**Abbreviations**

IAA - Indole -3-Acetic Acid  
IBA - Indole -3-Butyric Acid  
Ca - Calcium  
Chl - Chlorophyll  
Protochl - Protochlorophyll  
cm - Centimeter  
D.W. - Dry weight  
ppm - Part per mole  
No. - Number  
H$_2$So$_4$ - Hydrogen Sulphate  
BA - Butric Acid  
ASA - Acetyl Salicylic Acid  
BAP - Benzyl Amino Purine  
TIBA - Tri-iodo Benzoic Acid  
ETH - Ecdysiast Triggering Hormone  
L.A. - Leaf Area  
F.W. - Fresh weight  
2, 4-D - 2, 4 Dichlorophenoxy acetic acid  
g - gram  
ha - Hectare  
CuSo$_4$ - Copper Sulphate  
U.S.C. - Underground Standing Crop  
A.S.C. - Aboveground Standing Crop  
T.S.C. - Total Standing Crop  
K$_2$So$_4$ - Potassium Sulphate  
U.P. - Underground Productivity  
A.P. - Aboveground Productivity  
T.P. - Total Productivity  
DAS - Days after sowing  
HI - Harvesting Index  
NaoH - Sodium hydroxide
hr - hour
Kg - Kilogram
M - Meter
MEF - Ministry of Environment and Forest
HPLC - High Performance Liquid Chromatography
mg - milligram
min - Minute
KIN - Kinetin
ml - Milliliter
MNCs - Multi National Companies
nm - Nano meter
rpm - round per minute
\( \text{\mu M} \) - Micromol
Fe - Ferrous
WHO - World Health Organization
NAA - Napthalene acetic acid
NiR - Nitrite reductase
NR - Nitrate Reductase
SP - Shelling Percentage
TNP - Total Net Productivity
V - Volume
W - Weight
PGRs - Plant Growth Regulators
K - Potassium
mm - Milimole
NGOs - Non Government Organizations