

LIST OF ABREVIATIONS

| | |
|--------------------------------|---|
| O°C | - celsius |
| cm | - centimeter |
| d | - days |
| g | - gram |
| Xg | - X times of gravitational force |
| h | - hours |
| l | - liter |
| lbs | - pound |
| N | - normal |
| M | - molar |
| m | - minutes |
| mg | - milligram |
| mg/l | - mg per litre |
| mm | - millimeter |
| nm | - nanometer |
| OD | - optical density |
| ppm | - parts per million |
| rpm | - revolution per minute |
| μg | - microgram |
| μg g ⁻¹ | - microgram per gram |
| uv | - ultra violet |
| w/v | - weight per volume |
| wt | - weight |
| v/v | - volume per volume |
| BAP | - 6-Benzyl aminopurine |
| 2,4-D | - 2,4-Dichlorophenoxy acetic acid |
| EDTA | - Ethylene diamine tetra acetic acid |
| IAA | - Indole-3-acetic acid |
| IBA | - Indole butyric acid |
| 2ip | - 6, γ - Dimethyl allylaminopurine |
| KN | - Kinetin |
| NAA | - 1-naphthalene acetic acid |
| MGBG | - Methyl glyoxal bis guanylhydrazone |
| H ₂ SO ₄ | - Sulphuric acid |
| KOH | - Potassium hydroxide |
| NaOH | - Sodium hydroxide |
| NaCl | - Sodium chloride |