
ABBREVIATIONS

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AA	- Ascorbic acid
ABA	- Abscissic acid
ATP	- Adenosine triphosphate
E-9	- Succinic acid -2, 2-Dimethylhydrazide.
BSA	- Bovine serum albumin
CAP	- Chloram phenicol
CCC	- 2-Chlorocholine chloride
Cl ₁ -	- Chloride
CTC	- Charge transfer complex
DCCD	- N-dicyclohexyl carbodilimide
DNA	- Deoxyribose nucleic acid
DPNH	- Diphosphopyridine nucleotide (reduced)
EDTA	- Ethylene-diamine tetra acetic acid
<u>et al.</u>	- Coworkers
Etherel	- 2-chloroethyl phosphonic acid
FAD	Flavin adenine dinucleotide
FADH ₂	- " " " (reduced)
FMN	- Flavin mononucleotide
FMNH ₂	" " " (reduced)
GA	- Gibberllic acid
hr	- Hour
IAA	- Indole acetic acid
Min	- Minutes
Mn	▼ Manganese
Mo	- Molybdenum
Mol. wt.	- Molecular weight

N^{15}	- Radioactive nitrogen
NADH	- Nicotinamide -adenine dinucleotide (Reduced)
NADPH	- Nicotinamide adenine dinucleotide phosphate (Reduced)
NO_2^-	- Nitrite
NO_3^-	- Nitrate
NR	- Nitrate reductase
PEG	- Polyethylene glycol.
PMSF	- Phenyl methyl sulfonyl fluoride
PVP	- Polyvinyl pyrrolidone
RNA	- Ribose nucleic acid
TPN	- Triphosphopyridine nucleotide
TPNH	- " " (reduced)
Wt.	- Weight
* 2.4 D	- 2.4 Dichlorophenoxy acetic acid.