

## KEY TO ABBREVIATIONS

Abscisic acid	ABA
Acetyl Coenzyme A	Acetyl Co A
Acyl carrier protein	ACP
Arachidic acid	C20:0
Coenzyme A	Co A
casein hydrolysate	CH
coconut milk	CM
Forchlorfenuron	CPPU
Diacyl glycerol	DAG
Diacylglycerol acyltransferase	DAGAT
2,4 - Dichlorophenoxyacetic acid	2,4 - D
Diethylene glycol succinate	DEGS
Embryo Development Medium	EDM
Embryo Induction Medium	EIM
Fatty Acid/Total Lipid	FA/TL
Flame Ionization Detector	FID
Finer and Nagasawa's medium	FN
Finer and Nagasawa's medium	10A40N
Gamborg's medium	B5
Gas chromatography	GC
Gamma ( $\gamma$ ) linolenic acid	GLA

## KEY TO ABBREVIATIONS Continued

Gas liquid chromatography	GLC
miliomoles/Kilogram of water	mOsm/Kg H <sub>2</sub> O
microEinstein	μE
micrograms	μgms
microlitres	μlitres
micrometers/microns	μ
Murashige and Skoog's medium	MS
optical density	O.D.
Oleic acid/Linoleic acid	O/L
phospholipid	PL
parts per million	ppm
Polyethylene glycol	PEG
Retention time	R.T.
standard deviation	s.d.
Triacyl glycerol	TAG
Thidiazuron	TDZ
Triglyceride / Triacylglycerol	TG / TAG
Thin layer chromatography	TLC
volume/volume (concentration)	vol/vol
yeast extract	YE