

## WHAT ARE YOUR OPTIONS FOR STRAIGHT NITROGEN

PRODUCT	N CONTENT	SALT INDEX	SUITABLE FOR FOLIAR APPLICATION	LONGEVITY	APPROXIMATE \$ COST/UNIT N EX GST	APPROXIMATE \$ COST/WEEK UNIT N
UREA	46	75	YES	4 WEEKS	13.5	3.375
LOW BIURET UREA	46	75	YES	4 WEEKS	17.4	4.35
AMMONIUM NITRATE	34	105	YES	5 WEEKS	21.2	4.24
AMMONIUM SULPHATE GRANULAR	21	69	YES (WITH AGITATION)	4 WEEKS	15.7	3.9
AMMONIUM SULPHATE TECHNICAL GRADE	21	69	YES	4 WEEKS	22.8	5.7
CALTRAM	27	61	NO	5 WEEKS	26.5	5.3
ENTEC®	26	81	YES (WITH AGITATION)	UP TO 10 WEEKS	33.5	4.18
ENTEC® SOLUBLE	21	69	YES	UP TO 10 WEEKS	47.6	5.95
UAN	32	71	YES	3-4 WEEKS	25	6.25
SIRFLOR® LIQUID NITROGEN	36	35	LIQUID	6 WEEKS	69.4	11.5
IBDU	31	5	YES (BUT DEFEATS THE PURPOSE)	UP TO 10 WEEKS	93.5	11.7
SIRFLOR®	38	11	NO	UP TO 10 WEEKS	65.8	8.2
PCSCU	30-42	26	NO	UP TO 10 WEEKS	30.7	3.87

\* Where the higher the number for salt index equates to an increased potential to burn. Sodium nitrate is taken as being