



**26-0-0-13SO<sub>3</sub> NitroSulph Solution**

kg N / ha	Litres / Ha	Kg SO <sub>3</sub> / ha
10	30	5
20	60	10
30	89	15
40	119	20
50	149	25
60	179	30
70	209	35
80	238	40
90	268	45
100	298	50
110	328	55
120	358	60
130	387	65
140	417	70
150	447	75
160	477	80
170	506	85
180	536	90
190	566	95
200	596	100
210	626	105
220	655	110
230	685	115
240	715	120
250	745	125
260	775	130
Litres/ Tonne	775	<b>Sulphur</b>
Specific Gravity (at 20°C)	1.291	Kg SO <sub>3</sub> / tonne
kg N / tonne	260	130
kg N / litre	0.335	Litres / Kg SO <sub>3</sub>
litres / kg N	2.98	5.96
<p>The specific gravity can vary slightly, depending on ambient temperature.</p> <p>These figures are a guide only and should be adjusted to suit local conditions.</p> <p>Figures are rounded to the nearest whole number.</p> <p>Apply liquid nitrogen with BFS dribble bars.</p> <p>Do not apply in windy weather.</p>		
		Version 2.0 - Aug 2018