



**30-0-0-10SO<sub>3</sub> NitroSulph Solution**

kg N / ha	Litres / Ha	Kg SO <sub>3</sub> / ha
10	25	3
20	51	7
30	76	10
40	101	13
50	127	17
60	152	20
70	177	23
80	203	27
90	228	30
100	253	33
110	279	37
120	304	40
130	329	43
140	355	47
150	380	50
160	405	53
170	431	57
180	456	60
190	481	63
200	507	67
210	532	70
220	557	73
230	583	77
240	608	80
250	633	83
260	659	87
Litres/ Tonne	760	<b>Sulphur</b>
Specific Gravity (at 20°C)	1.316	Kg SO <sub>3</sub> / tonne
kg N / tonne	300	100
kg N / litre	0.395	Litres / Kg SO <sub>3</sub>
litres / kg N	2.53	7.60
<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