



**26-0-0-18SO<sub>3</sub> NitroSulph Solution**

kg N / ha	Litres / Ha	Kg SO <sub>3</sub> / ha
10	29	7
20	58	14
30	88	21
40	117	28
50	146	35
60	175	42
70	204	48
80	233	55
90	263	62
100	292	69
110	321	76
120	350	83
130	379	90
140	409	97
150	438	104
160	467	111
170	496	118
180	525	125
190	554	132
200	584	138
210	613	145
220	642	152
230	671	159
240	700	166
250	730	173
260	759	180
Litres/ Tonne	759	<b>Sulphur</b>
Specific Gravity (at 19°C)	1.318	Kg SO <sub>3</sub> / tonne
kg N / tonne	260	180
kg N / litre	0.343	Litres / Kg SO <sub>3</sub>
litres / kg N	2.92	4.22

The specific gravity can vary slightly, depending on ambient temperature.  
 These figures are a guide only and should be adjusted to suit local conditions.  
 Figures are rounded to the nearest whole number.  
 Apply liquid nitrogen with BFS dribble bars.  
 Do not apply in windy weather.