



29-0-0 Urea / Ammonium Nitrate Solution

kg N / ha	Litres / Ha
10	28
20	55
30	83
40	110
50	138
60	166
70	193
80	221
90	248
100	276
110	303
120	331
130	359
140	386
150	414
160	441
170	469
180	497
190	524
200	552
210	579
220	607

Litres/ Tonne	800
Specific Gravity (at 20°C)	1.250
kg N / tonne	290
kg N / litre	0.363
litres / kg N	2.76

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.