

## Black Urea® and Urea Plot Trials

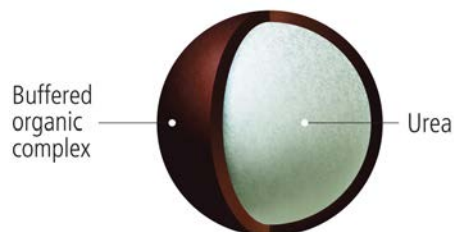
Weeks	Black Urea®	Urea
<b>TRIAL NO 1 LOW MOISTURE</b>		
2	95%	55%
4	84%	30%
6	75%	15%
8	70%	3%
10	62%	1%

<b>TRIAL NO 2 LOW TO MEDIUM MOISTURE</b>		
2	93%	66%
4	85%	45%
6	70%	28%
8	63%	10%
10	52%	4%

<b>TRIAL NO 3 OPTIMUM MOISTURE</b>		
2	90%	75%
4	80%	42%
6	65%	26%
8	52%	8%
10	46%	5%

<b>TRIAL NO 4 MODERATELY HIGH MOISTURE</b>		
2	90%	68%
4	76%	40%
6	65%	15%
8	50%	4%
10	45%	3%

<b>TRIAL NO 5 VERY HIGH MOISTURE</b>		
2	85%	60%
4	70%	35%
6	60%	10%
8	52%	2%
10	48%	1%



The trials were conducted for Advanced Nutrients by Agronomist Mr John Ferguson and his staff at his soil plant laboratory at 188 Moorina Road Moorina, Queensland.

All readings are % of nitrogen left in soil plots at time of testing as compared to nitrogen added to the plots at the start of testing.



If you would like more information or further trial data on how Black Urea® can save you time and money please contact Advanced Nutrients:

P: **1800 244 009**

E: **info@advancednutrients.com.au**

W: **www.advancednutrients.com.au**