

Under Cover

 **NEUTROG[®]**
FERTILISERS

Just try it.



Under Cover

Under Cover has been specifically developed for broadacre cereal and cover crop application.

Under Cover combines the “best of both worlds”. Its organic base provides a full range of plant nutrients in a slow release form, whilst the carefully selected water-soluble nutrients have been added to maximise the performance of each application.

DAP, along with manganese and zinc sulphate, have been added to the blend of naturally occurring trace elements. Deficiencies in these particular trace elements have often been shown to limit a cereal crop’s potential. The balance and ratio of these nutrients, combined with the very best of raw materials, ensure that Under Cover is a complete fertiliser, suitable for all soil types.

Significantly, Under Cover’s organic base helps to “hold” the water-soluble nutrients, thus reducing leaching. In addition, it acts as a medium to increase the moisture holding capacity of the soil.

Under Cover, not only provides a primary source of nutrients to your crop, in a water soluble and organic form, it also acts as a catalyst for promoting healthy growth, by stimulating the natural processes that occur in the soil—this ultimately aids in “unlocking” nutrients previously tied up in the soil.

Benefits can include:

- Increased yields
- Improved soil structure
- Higher protein levels
- Increased resistance to pests and diseases
- Increased earthworm activity
- Increased root growth
- Increased organic matter
- Reduced screening

Healthy plants are the result of healthy soils.

Application rates

Broadacre cereals and cover crops:

100kg-300kg per hectare

Stories profiling Neutrog products used on specific crops, can be found at: www.neutrog.com.au



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Neutrog Australia Pty Ltd
Mines Road, Kanmantoo
South Australia 5252
T (08) 8538 5077
F (08) 8538 5094
E info@neutrog.com.au
W www.neutrog.com.au

Under Cover



6:6:1
Pellet Form
Organic Based
Boosted Fertiliser

Analysis (dry weight basis)		%W/W
Nitrogen (N)	as Organic	2.40
Nitrogen (N)	as Ammonium	3.60
Total Nitrogen (N)		6.00
Phosphorus (P)	as Citrate Soluble	2.00
Phosphorus (P)	as Water Soluble	4.00
Total Phosphorus (P)		6.00
Potassium (K)	as Organic	1.10
Sulphur (S)	as Organic	1.50
Sulphur (S)	as Sulphate	0.50
Total Sulphur (S)		2.00
Calcium (Ca)	as Organic	5.30
Iron (Fe)	as Organic	0.15
Zinc (Zn)	as Organic	0.03
Zinc (Zn)	as Sulphate	0.31
Total Zinc (Zn)		0.34
Copper (Cu)	as Organic	0.0005
Manganese (Mn)	as Organic	0.04
Manganese (Mn)	as Sulphate	0.47
Total Manganese (Mn)		0.51
Magnesium (Mg)	as Organic	0.50
Molybdenum (Mo)	as Organic	0.0001
Boron (B)	as Organic	0.0002

