

# Wet Feet Recovery™



FERTILIZERS

Water logging can severely restrict crop growth and may kill plants in some extreme cases. The major and immediate effect of waterlogging is blocking transfer of O<sub>2</sub> between the roots and the soil atmosphere. Root growth and absorption of nutrients is decreased and the availability of nutrients in the soil is also reduced.

The availability of nitrogen, manganese, iron & zinc are directly affected by waterlogging. In alkaline and calcareous soils the availability of both zinc and iron tend to be low, due to adsorption onto clay surfaces.

Waterlogging can also cause denitrification of soil mineral nitrogen. Therefore even after waterlogging has ceased there may be less nitrogen available for the crop.

In this case much of the yield loss caused by waterlogging can be recovered by supplying nitrogen directly to the leave as a foliar spray.

Zinc and Iron foliar application to waterlogged crops can assist in crop recovery.

**Wet Feet Recovery™** contains a blend of 7 nutrients and 5 biostimulants in highly available forms. This product is designed not only to give the crop the nutrients it needs but also the natural bio-stimulants of **QuadSHOT®** to ensure the roots and leaves are activated to take up these nutrients.

## 20 litres per hectare of Wet Feet Recovery™ will give your crop;

- 3.5 kg of nitrogen
- 200g of iron
- 50g of copper
- 1 kg of sulphur
- 100g of zinc
- + biostimulants

This product is compatible with a wide range of Ag Chem products if tank mixing is required.

## Guaranteed Analysis

|                  |            |
|------------------|------------|
| Nitrogen (N)     | 17.4%      |
| N as ammonium    | 3.9%       |
| N as urea        | 13.5%      |
| Phosphorus (P)   | 0.1%       |
| Potassium (K)    | 0.1%       |
| Sulphur (S)      | 5.0%       |
| Zinc (Zn)        | 0.5%       |
| Copper (Cu)      | 0.05%      |
| Iron (Fe)        | 1.0%       |
| Carbon (C)       | 0.3%       |
| Fulvic Acid      | 0.01%      |
| Humic Acid       | 0.3%       |
| Fish Emulsion    | 0.4%       |
| Kelp             | 0.4%       |
| Molasses         | 0.4%       |
| Specific Gravity | 1.219 kg/L |
| pH               | 3.5 - 5.5  |

## Typical Application Rates

### Foliar Aerial

20 L/ha Wet Feet Recovery™  
30 L/ha water

### Foliar Boom spray:

20 - 30 L/ha Wet Feet Recovery™  
50 - 70 L/ha water

## Contact:

T: 1800 768 224

E: [enquiries@sltec.com.au](mailto:enquiries@sltec.com.au)

[www.sltec.com.au](http://www.sltec.com.au)

# Wet Feet Recovery™

Formulated to assist in the  
recovery of water logged crops



FERTILIZERS

- ✓ Quality
- ✓ Investment
- ✓ Service

1800 768 224 | [sltec.com.au](http://sltec.com.au)