

DROUGHTTEX



The ethos of Benign Technologies is to develop and produce environmentally friendly, non-toxic products.

The Ultra-Soil range of products minimises the need for watering by up to 95% and can bring the need to use fertilisers down to 15 % of your standard rate.

DROUGHTTEX *Yellow*

Allows roots to grow deeper, creating a stronger and healthier plant, with the added benefit of opening up the soil and allowing available fertiliser to be held in the soil

The unique movement-amelioration through the soil mimics the survival method of the eucalyptus tree which drops oil rich leaves that condition the soil and protect the tree from disease and moisture evaporation.

Droughttex Yellow is available in both liquid and slow release granules.

Manufactured from a raw food grade material specifically formulated to combat non-penetrable/Hydrophobic soils.

Standard **Droughttex Yellow** is salt tolerant (to a degree), eliminates the anaerobic layer, rapid drops in soil temperature, can be used to break clay soils and is effective for up to 18 months.

DROUGHTTEX *Blue*

Also available in liquid and slow release granules, **Droughttex**

Blue (Retainer) can be used to retain vast amounts of water in Spearwood type good quality soils. Hydrophobic soils will accept

Droughttex Blue (Retainer) after they have been treated with the **Droughttex Yellow (Breaker)**. Added benefits of using **Droughttex**

Blue include, the disappearance of Lawn Beetle due to the continuous moisture levels, a rapid drop in soil temperature and the elimination or no formation of an anaerobic layer.

Tests have shown that fertiliser cost's can be reduced by as much as 50-80% and water savings in excess of 90% have been experienced.

As with **Ultra-Soil Yellow**, a single application can be effective for 12 to 18 months.

DROUGHTTEX *Sports Rebound*

Is a surface treatment for both soil and turf areas such as

race tracks, football ovals, bowling greens, golf tees and even bunkers.

Droughttex Sports Rebound holds soil together and allows the root growth to become tighter and the surface to be less slippery with no dust and aerated compaction. (for long term dust problems use Erosionex– another Benign Tech product)

With these technologically advanced products, your soil will have a lower evaporation rate, a warm damp atmosphere that is idea for germination and plant growth and a reduced ground temperature in hot climates.

With the added bonus of reducing plant stress, healthier plants resulting in higher yields , and a well conditioned healthy soil

For sales and information contact Benign Technologies :

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(preserving our environment back to a pristine world)