



Granulated Water Dispersible Gypsum

DESCRIPTION: A homogeneous, granulated, no dust, calcium sulphate.

BENEFITS

Supplies readily available calcium and sulphur without significantly affecting soil pH.
Improves soil structure, reduces surface crusting, and aids water penetration/absorption and aeration.
Binds sodium ions with sulphate ions, thereby facilitating the removal of sodium through leaching from the root zone.
Improves drought tolerance through better soil structure and better plant health.
Encourages deep root growth promoting plant vigor
Effectively counter acts sodium alkaline soils
Can be applied in any season

GENERAL FEATURES

Increase calcium and sulphur content in the Soil. Correct the surface soil crusting and poor water penetration as a result of heavy rain or irrigation. Reduce the subsoil acidity. Support the balance between magnesium, potassium and micro nutrients. Reduce the toxicity of nutrients in soil and plants- Combining effects of soil and organic matter increases the soil flocculation. Increase the soil water absorption and infiltration rate. Build up the nutrient balance between calcium and micronutrients. Works together with water-soluble polymers, soil conditioners to become more effective.

GUARANTEED ANALYSIS

Calcium (Ca)	23 %
Sulphur (S)	18 %
Gypsum ($\text{CaSo}_4 \cdot 2\text{H}_2\text{O}$)	97%

Derived from Calcium Sulphate and lignin sulphonate (pellet binder)

Pack Size Greens Grade 20kg or 1050kg

Fairway SportsField 25kg or 1150kg

Greens Grade 0.5-1 mm

OR

Fairway Grade 2-4 mm



APPLICATION RATE

Turf:	Light or Medium Clay	Apply 2 - 5 kg per 100m ² .	200-500 kg /Hectare
	Saline soil conditions	Apply 3-5 kg per 100m ² .	300-500 kg/ Hectare
	Heavy-clay soil	Apply 10-20 kg per 100m ² .	1 - 2 Tonne / Hectare
Dichondra:		Apply 5kg per 100m ² .	
Vegetables & Flowers:		Apply 1kg per 100 m ² and cultivate into the soil.	
Roses & other Shrubs:		Sprinkle 250 to 500g around each bush in autumn and spring.	
Fruit Trees:		Sprinkle 2-3 kg around each tree.	

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN

Avoid application in high wind conditions to minimise drift and uneven distribution of fertiliser
Only apply required amounts, preferably guided by a soil test.

Prilled Gypsum that disperses in minutes

