

**KEEP OUT OF REACH OF CHILDREN
USERS ARE CAUTIONED TO TAKE REASONABLE SAFETY PRECAUTIONS
WHEN HANDLING AND APPLYING THIS PRODUCT**



HydroForce
CalWet
Granular 150SGN

Active Ingredients:

**Gypsum – 20% Calcium (Ca), 15% Sulphur (S)
30g/kg Block Co-polymer**

NET CONTENTS
25 KG

| APPLICATION RATES | | |
|---|--|--|
| Situation | Rate | Comments |
| SOIL SURFACTANT Application to growing medium in golf greens, tees & surrounds, bowling greens, tennis courts, finely cut fairways and sportsfields and other turf surfaces | 300-1000kg/ha (3-10kg per 100m ²) | Spread uniformly over the turf surface. Apply to dry foliage and water soon after application with a minimum of 5mm of irrigation. Watering before mowing will prevent particle pick up from occurring. The higher the rate of application the higher the level of surfactant output and longevity. The ideal rate of 1,000kg/ha (10kg/100m ²) is beneficial for use during renovation activities. The rate for topical maintenance applications is between 300-500kg/ha (3-5kg/100m ²). |
| SODIUM DISPLACEMENT From growing medium in golf greens, tees & surrounds, bowling greens, tennis courts, finely cut fairways and sportsfields and other turf surfaces | 500-1000kg/ha (5-10kg per 100m ²) | Spread uniformly over the turf surface. Apply to dry foliage and water soon after application with a minimum of 5mm of irrigation. Watering before mowing will prevent particle pick up from occurring. The higher the rate of application the higher the level of gypsum output, and sodium removal. |

| SPREADER SETTINGS GUIDELINE | | |
|---|-----------------|---------|
| Application Rate | Spreader | Setting |
| 3.0kg per 100m ² (300kg/ha) | Best Pro | 5A |
| | Earthway | 12 |
| | Lesco | G |
| | Scotts (Cone 5) | L |
| 5.0kg per 100m ² (500kg/ha) | Best Pro | 4A |
| | Earthway | 14 |
| | Lesco | I |
| | Scotts (Cone 5) | N |
| 10.0kg per 100m ² (1,000kg/ha)** | Best Pro | 4A |
| | Earthway | 14 |
| | Lesco | I |
| | Scotts (Cone 5) | N |

** Apply product at 5kg/100m² in one direction, then apply 5kg/100m² in a different direction to get the required output. These spreader settings are guidelines only. Application speed, age and condition of spreader can cause wide variation. Be sure to calibrate your spreader before application. Settings based upon overlap.

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