

Granular Natural Gypsum



ACCREDITED COMPANY



Registration Number 946

BS EN ISO 9001:2000

ISO 9001: 2000
CERTIFIED

Green Turf

Spreads easily in broadcast equipment under a wide range of weather conditions



- Supplies readily available calcium and sulfur without significantly affecting soil pH.
- Improves soil structure, reduces surface crusting, and aids water penetration/absorption and aeration.
- Binds sodium ions with sulfate ions, thereby facilitating the removal of sodium through leaching from the root zone.
- Improve drought tolerance through better soil structure and better plant health.



Website : www.dktgypsum.com
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SUGGESTED SPREADER SETTINGS

Spreader	Speed		Width Of MPH	Cone	Setting		
	Ground MPH	PTO RPM			Low 1.8 KgM	Normal 2.5 KgM	Heavy 3.5 KgM
SCOTTS R&A	3	-	12'	7	N	O	P
SCOTTS Aeen ^{III} 2000	3	-	12'	7	N _{1/2}	O _{1/2}	P _{1/2}
LESCO	3	-	11'	-	I	J	L
SPYKER	3	-	10'	-	5 1/2	6	7
EARTHWAY	3	-	8'	-	16	17	18
VICON (PTO)	-	-	35'	-	25	30	34
LELY (Ground)	-	-	35'	-	5 3/4	6 3/4	7 1/4

These settings were calibrated and field tested. However, age and condition of spreader, speed of operation, and evenness of terrain may require slightly different setting for desired coverage.

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Gypsum may cause irritation of eyes, nose, throat and skin, In case of contact with skin or eyes, flush with plenty of water; for eyes, get medical attention.

Apply anytime during the turf growing season; however, when weather is extremely hot, it is best to delay or reduce gypsum applications.



Chemical Analysis

Gypsum (CaSO₄ . 2H₂O).....97.0%
 Calcium (Ca).....23.0%
 Sulphur (S).....18.0%

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www.livingturf.co.nz



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D.K.T. CO., LTD.