

Granular Natural Gypsum



ACCREDITED COMPANY



Registration Number 946

ISO 9001: 2000
CERTIFIED

BS EN ISO 9001:2000

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™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.

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 (CaSO ₄ . 2H ₂ O).....	97.0%
Calcium (Ca).....	23.0%
Sulphur (S).....	18.0%



Manufactured :
D.K.T. CO., LTD.