

# Green Cal

IMPROVE SOILS WITH NATURAL SUBSTANCES



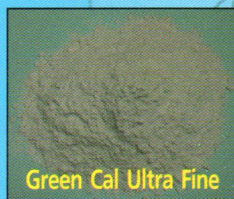
- For Sustainable Turf
- For use in professional and recreational Turf



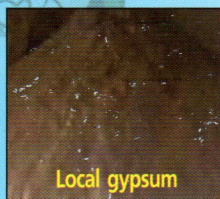
ISO 9001: 2000  
CERTIFIED

97% Minimum Purity

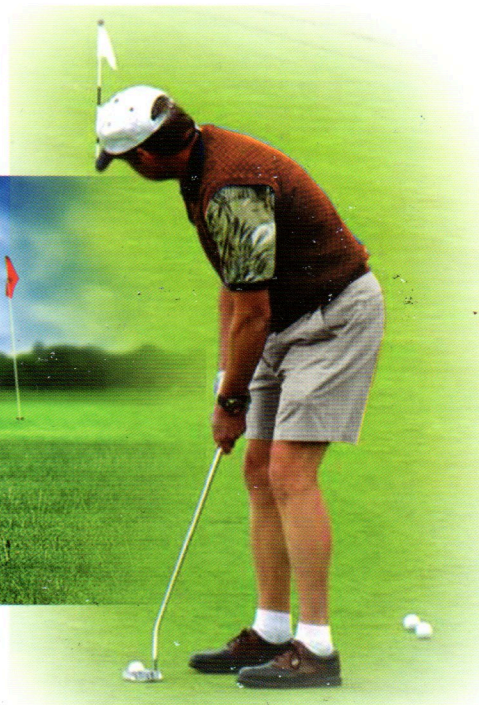
98% Average Purity



Green Cal Ultra Fine

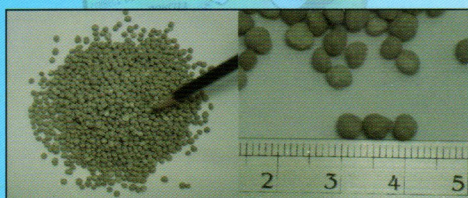


Local gypsum



**F**or a quick and cost effective application prilled gypsum at a consistent particle size is crucial

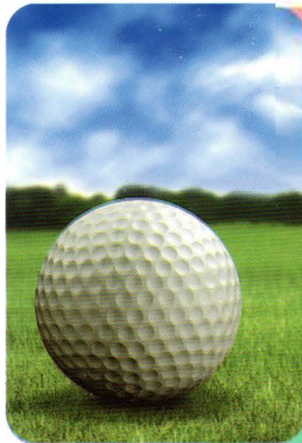
**T**his product disperses in minutes and breaks down faster than natural gypsum





# The Properties of Green Cal Gypsum

- 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



Spreader	Speed		Width Of MPH	Cone	Setting		
	Ground MPH	PTO RPM			Low 1.8 KgM	Normal 2.5 KgM	Heavy 3.5 KgM
VICON (PTO)	-	-	35'	-	25	30	34
Chemical Analysis			<u>Guarantee</u>				
Gypsum (CaSO <sub>4</sub> .2H <sub>2</sub> O)			97.0 %				
Calcium (Ca)			23.0 %				
Sulphur (S)			18.0 %				



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