

# ANDRE & SON, INC



## Commercial Turf Sales & Service



# 28-0-15

90% Nutralene  
Slow Release

Turf King 28-0-15 is formulated with 90% Nutralene Slow Release Nitrogen.

Methylene Urea provides a steady long lasting feed and great color.

### METHYLENE UREA TECHNOLOGY



Optimum particle sizing for a variety of turfgrass heights.

47.5% of total nitrogen (N) is water-insoluble nitrogen (WIN) and low salt index of 25

Broken or damaged particles don't affect nutrient release rate

Feeds turfgrass for up to 16 weeks. Consistently metering nutrition

### HOW IT WORKS



Release is triggered by soil temperature and microbial activity in unison with turf grass demand.



Typically 50% of its nutrition is release in the first 4 to 6 weeks.



Another one-third of the N source is released in 6 to 12 weeks.



The remainder is released beyond 12 weeks.

Description	28-0-15 w/ 90% Nutralene Slow Release & SOP
N Source	Methylene Urea
Product Size	SGN 220
Product Use	For use on fairways, roughs and surrounding areas
Packaging	50 lb. per bag & 45 bags per pallet
Application	Apply to turf grass with a rate of 4 - 6 pounds of product per 1000 sq. ft. See label for more details.

