Understanding Fertilizers

- Nitrogen is the first number in the analysis on the bag. Nitrogen is a component of chlorophyll (responsible for green color of plants) and is required for nearly all growth processes in turf. Top growth occurs at the expense of root growth, so excessive amounts of nitrogen can restrict root growth.
- Phosphorus: (Please note that none of these fertilizers include phosphorus) Turf does not require additional phosphorus once it is established. More importantly, excess phosphorus can reach water bodies and encourage algae growth. For more information, please contact your local Regional Sales Manager.
- Potassium (supplied in the form of potash)
 is associated with the plants ability to
 withstand stress. When supplied to the plant
 along with adequate amounts of nitrogen,
 potassium thickens the cell wall. This makes
 the plant better able to withstand drought,
 insects, disease and cold.

Why is Fertilizing Important

- Fertilizing supplies nutrients needed during the high demands of the growing season
- Proper nutrition protects your grass from pest infestations and helps it recover should one occur
- A thriving lawn is more resilient to traffic
- Proper pH is maintained in your soil
- Nitrogen is supplied for leaf and shoot growth and a deep green color
- An application of fertilizer in the fall prepares your lawn for winter and speeds its recovery in the spring
- Fertilizing establishes new lawns and maintains established lawns









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Crabgrass Control

13-0-6 25% PCSCU with .125% Dimensions

- Premium granular fertilizer
- Advanced poly-coated, sulfur-coated nitrogen protection
- .125 Dimension crabgrass preventer for 3-5 months
- 50 lb. = 12,500 sq. ft.
- Apply in spring

Weed & Feed

22-0-5 30% PCSCU 1% Fe with Trimec

- Premium granular fertilizer
- Advanced poly-coated, sulfur-coated nitrogen protection
- Contains Trimec for superior control of dandelions and over 140 other broadleaf weeds
- 50 lb. = 12,500 sq. ft.
- Apply in late spring-early summer

Fall Winterizer

22-0-6 40% PCSCU

 For normal winterization repeat application of Turf Food or for additional weed control choose a second application of 22-0-5 Weed and Feed.

Turf Food

22-0-6 40% PCSCU

- Premium granular fertilizer
- Advanced poly-coated, sulfur-coated nitrogen protection
- 50 lb. = 12,500 sq. ft.
- Apply in summer



Grub Control

7-0-0 w/ .20% Merit

Season-long grub control

Grub Control alone may not fulfill fertility needs in certain situations, may use in combination with Weed & Feed or Turf Food

Look for the yellow boxes for when you can substitute insecticide for turf food.



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Alternate Fertilizing Options*

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5 STEP SYSTEM	LATE OCT/ EARLY NOV	TURF FOOD	TURF FOOD	TURF FOOD	TURF FOOD	WEED & FEED	
	MID	TURF F00D	WEED & FEED	WEED & FEED	TURF F00D	WEED & FEED	
	LATE	TURF F00D	TURF FOOD	TURF F00D	TURF FOOD	TURF F00D	
	EARLY - MID JUNE	WEED & FEED	TURF FOOD AND/ OR GRUB CONTROL	WEED & FEED	TURF FOOD AND/ OR GRUB CONTROL	WEED & FEED	
	BEFORE APR 15	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	
4 STEP SYSTEM	OPTION	9	2	8	6	10	
	COMMENTS	TYPICAL 4 OR 5 STEP PROGRAM	BETTER Broadleaf Control in Fall	BROADLEAF Weeds in Both Spring & Fall	USE OF LIQUID BROADLEAF WEED CONTROL OR LACK OF WEEDS	INTENSE Broadleaf Pressure	*THE FERTILIZER SYSTEMS LISTED ABOVE ARE SOME OF THE MANY OPTIONS YOU CAN UTILIZE
	MID - LATE OCT	TURF F00D	TURF F00D	TURF F00D	TURF F00D	WEED & FEED	F THE MANY
	EARLY SEPT	TURF FOOD	WEED & FEED	WEED & FEED	TURF F00D	WEED & FEED	EARE SOME 0
	MID	WEED & FEED	TURF FOOD AND/ OR GRUB CONTROL	WEED & FEED	TURF FOOD AND/ OR GRUB CONTROL	WEED & FEED	LISTED ABOV
	OPTION BEFORE MAY	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	CRABGRASS CONTROL	ILIZER SYSTEMS
	OPTION	1	2	က	4	S	*THE FERT