

TECHNICAL DATA SHEET

Lebanon Pro



Lebanon Pro 22-0-6 Fertilizer with 40% Poly-XPRO™ & Team Pro® 0.86%

Type: A blended fertilizer with 40% nitrogen from Poly-XPRO superior polymer, sulfur coated urea and 0.86% Team Pro® for control of annual grassy weeds and certain broadleaf weeds.

Guaranteed

Analysis: Nitrogen (N) 22.0%
 22.0% Urea*
Available Phosphate (P₂O₅)..... 0.0%
Soluble Potash (K₂O) 6.0%
*8.8% slowly available nitrogen from sulfur coated urea -- Poly-XPRO™

Herbicide: Team Pro® 0.86%
 0.43% Trifluralin
 0.43% Benefin
 E.P.A. Reg. No. 62719-289-961

Size: Medium 210 SGN 55 #/Cubic Foot A full weight high-density product.

Uses: Fertilization of cool and warm season turf where preemergent control of annual grassy weeds is desired.

Rates:

LB PER 1000 Sq. Ft.	LB PER ACRE	Team Pro AIA	LB N PER 1000 Sq. Ft.	LB P ₂ O ₅ PER 1000 Sq. Ft.	LB K ₂ O PER 1000 Sq. Ft.
4.0	174	1.5	0.88	0	0.24
6.0	261	2.25	1.32	0	0.36

- Features:**
1. Excellent cost effective weed control with Team Pro®.
 2. Labeled for use on all cool and warm season turf varieties.
 3. Controlled release nitrogen for sustained feeding.
 4. Uniform particle sizing for easy spreading and excellent distribution.

Always Read and Follow Label Directions

BID SPECIFICATONS

Type: A blended fertilizer with Team Pro® preemergent herbicide for the control of annual grassy weeds and labeled broadleaf weeds.

Guarantee: Nitrogen (N) 22.0%
22.0% Urea*
Available Phosphate (P₂O₅)..... 0.0%
Soluble Potash (K₂O) 6.0%
*8.8% slowly available nitrogen from sulfur coated urea – Poly-XPRO®

Use: Fertilization of cool and warm season turf and preemergent control of certain annual grassy and broadleaf weeds.

Physical

Properties: Product shall be a free flowing granule with little or no discernable odor. Moisture content shall be less than 5%. Fine particles or dust that could remain airborne during handling shall be less than 0.5% by weight.

Size: Medium 210 SGN, 54#/Cubic Foot, A full weight high density product

Package: Product shall be packaged in easy open sewn paper bags with moisture barrier. Each bag should contain 50 pounds of product. Each package must contain a complete label including the guaranteed analysis, lot number, UPC code, manufacturers name and address.

Odor: When applied to the ground and watered there shall be no objectionable odor.