

# 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 (P<sub>2</sub>O<sub>5</sub>)..... 0.0%  
Soluble Potash (K<sub>2</sub>O) ..... 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 <sub>2</sub> O <sub>5</sub> PER 1000 Sq. Ft.	LB K <sub>2</sub> 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 (P<sub>2</sub>O<sub>5</sub>)..... 0.0%  
Soluble Potash (K<sub>2</sub>O) ..... 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.