

PRODUCT INFORMATION

ProScape Fertilizers

*Innovative
Technology for
the Serious Turf
Professional*



19-0-6 33% MESA Confront 3[®] + Dimension[®]

Guaranteed Analysis:

Total Nitrogen	19.0%
11.2% Ammoniacal Nitrogen	
4.0% Water Insoluble Nitrogen	
0.8% Urea Nitrogen	
3.0% Other Water Soluble Nitrogen*	
Soluble Potash (K ₂ O)	6.0%
Total Sulfur (S)	14.5%
14.5% Combined Sulfur	
Chlorine (Cl) not more than	6.0%

***3.0% Slowly Available Nitrogen from Methylene Ureas**

Active Ingredients:

2,4-D: 2,4-dichlorophenoxyacetic acid	0.86%
fluroxypyr: 4-amino-3,5 dichloro-2-pyridyloxacetic acid	0.217
triclopyr: 3,5,6-trichloro-2-pyridinyloxyacetic acid triethylamine salt	0.143%
Dithiopyr	0.145%

Nutrient Sources:

Ammonium Phosphate, Ammonium Sulfate, Methylene Ureas, Urea, Muriate of Potash, Iron Oxide, Iron Sulfate.

A premium fertilizer pre/post-emergent herbicide combination product with 33% MESA[®] nitrogen. Innovative new herbicide technology formulated on a small granule for optimum distribution and control.

Important Features

ProScape combines the benefits of Dimension and Confront in one labor saving product. Now you can control grassy annual weeds, broadleaf weeds, and fertilize all with a single granular application. Dimension provides excellent control of crabgrass and other grassy annual weeds with no yellow staining. Dimension extends the treatment window by controlling emerged crabgrass up to the three-leaf stage. Confront 3 incorporates the latest advances in postemergent herbicide

technology providing excellent systemic control of broadleaf weeds. This product is labeled for use on most turf sites including residential lawns. A small particle ensures even distribution and superior foliar contact for optimum results. The new fertilizer base is a two-step made by combining a specially formulated homogeneous particle with MESA nitrogen. Our exclusive MESA nitrogen delivers fast response, brilliant color, reduced flush growth, and reliable extended feeding under a wide range of growing conditions. Vigorous turf quickly fills in behind retreating weeds for a beautiful lawn.

Rates:		SGN 150			Bulk Density 46LB/Cubic Foot			
Pounds Per 1000	Pounds Per Acre	Coverage 40 LB BG	N LB/1000	K ₂ O LB/1000	Dimension Ai/acre	2,4-D Ai/acre*	Triclopyr Ai/acre*	Fluroxyp yr Ai/acre*
3.5	150	11,430 ft ²	0.67	0.21	0.22	1.04	0.33	0.22
4.0	174	10,000 ft ²	0.76	0.24	0.25	1.18	0.38	0.25
4.5	196	8,900 ft ²	0.86	0.27	0.28	1.33	0.43	0.28
5.0	218	8,000 ft ²	0.95	0.30	0.32	1.48	0.47	0.32

*Acid equivalents

Always Read and Follow Label Directions



Confront[®] is a registered trademark of Dow Agrosciences, LLC.
PIS PS 19-0-6 33% MESA Dimension Confront3 ver2.doc 21-53580
EPA Reg. No 961-406

www.LebanonTurf.com

BID SPECIFICATIONS

- Description:** Fertilizer with Dimension® and Confront 3® herbicides
- Analysis:** 19-0-6
- Features:** A small particle mid-density two-step fertilizer with preemergent and postemergent herbicides. Product shall contain 33% MESA® nitrogen, a homogeneous granules that supplies both ammonium sulfate and methylene ureas. Product shall be labeled for the control of common weeds in turf including but not limited to clover, dandelion, crabgrass and plantain.
- Guarantee:**
- | | |
|--|-------|
| Total Nitrogen | 19.0% |
| 11.2% Ammoniacal Nitrogen | |
| 4.0% Water Insoluble Nitrogen | |
| 0.8% Urea Nitrogen | |
| 3.0% Other Water Soluble Nitrogen* | |
| Soluble Potash (K ₂ O)..... | 6.0% |
| Total Sulfur (S) | 14.5% |
| 14.5% Combined Sulur | |
- Size:** All particle size shall 150 SGN (+/- 5)
- Active Ingredient:** **Dimension + Confront 3® Herbicides** EPA Reg. No.961-406
- | | |
|--|--------|
| 2,4-D: 2,4-dichlorophenoxyacetic acid..... | 0.86% |
| fluroxypyr: 4-amino-3,5 dichloro-2-pyridyloxacetic acid | 0.217 |
| triclopyr: 3,5,6-trichloro-2-pyridinyloxyacetic acid triethylamine salt..... | 0.143% |
| dithiopyr; | 0.145% |
- Packaging:** Packaged not more than 40 LB per bag. Bag shall be of polymer construction or contain a polyester liner that will serve as a vapor/moisture barrier. Furthermore, the package should be heat sealed at each end, not sewn, to further prevent vapor or moisture from entering or leaving the package in storage.
- Odor:** Fertilizer, when applied to the ground and after irrigation or rain, shall be of low odor.