

FRIT INDUSTRIES

FB-48 G

GUARANTEED ANALYSIS & SPECIFICATIONS

Boron (B), weight %	15%
As B ₂ O ₃ , weight %	48.00%
Calcium (Ca)	5.00%
Bulk Density, lbs. per cubic foot	40 – 45
Particle Size	Minimum 95% -4 + 2 mm (-4 + 10 Mesh) 280 SGN
Physical Appearance	White/Gray Granules

PACKAGE & SHIPPING INFORMATION

Bulk, Bulk Bags, or 50 pound multiwall paper bags with PE liner	Plant location: Walnut Ridge, AR
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AGRONOMIC CONSIDERATIONS

FB-48 G is ideal for use in blended fertilizers and for direct application on the land. Its uniform particle size of -4 + 10 mesh blends evenly into fertilizer mixes and does not segregate. FB-48G contains a low analysis of Boron, for a broader, more uniform distribution over the soil, whether applies directly or added to you dry fertilizer mixes. The product is manufactured from Calcined Ulexite and Sodium Borate. This gives a formulation of approximately ¼ “slower release” calcium borate and ¾ “quick release” sodium borate.

GENERAL RECOMMENDATIONS

Applications of this product should be based on soil test and/or leaf analysis results. FB-48 G is formulated so that exactly 7.0 pounds are required for 1 pound of actual Boron.

MANUFACTURING CONSIDERATIONS

Use directly or add to your dry fertilizer mixes.

GUARANTEES IN PERCENTAGE OF ELEMENTAL BORON IN FINAL MIX

ANALYSIS	#’s of FB-48 G
0.10% B	14.0 lbs.
0.25% B	35.0 lbs.
0.50% B	70.0 lbs.
0.75% B	105.0 lbs.