



GRANULEX 10% B (GRANULATED ULEXITE)

NaCaB₅O₉.8H₂O
CAS NUMBER: 1319-33-1

• **CHEMICAL ANALYSIS :**

<i>Component</i>	Guaranteed
B ₂ O ₃ %	32.0
Boron %	10.0
Na ₂ O %	7.9
CaO %	13.3
MgO %	2.5
H ₂ O %	0.5
As	Less than 600 ppm
Color	White to Grey Granules
Cd	Less than 1 ppm
Bulk Density	0.75 MT/m ³
Hardness	1.9 kg/granules average
Solubility in water	90% of Boron Content

• **PARTICLE SIZE ANALYSIS :**

Size	97% between 2 to 4 mm.
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- **APPLICATION:** Boron source for preventive and maintenance programs of fertilization.
Apply directly to the soil.

• **GENERAL INFORMATION :**

Packaging: - In 25 kg bags; 21 MT/FCL.
- In 1000 kg big bags; 20 MT/FCL

Date: January 2012

Certificación ISO 9001 Y 14001

QUIBORAX S.A.

Av. Santa María 2612 • Fono: (56-58) 594000 • Fax: (56-58) 594003 • E-mail: plant@quiborax.com • Arica • Chile
Alonso de Córdova 2700, Suite 31 • Fono: (56-2) 3612100 • Fax: (56-2) 3612115 • E-mail: sales@quiborax.com • Vitacura • Santiago • Chile.
www.quiborax.com