

GRANULEX

GRANULEX 10% B
(GRANULATED ULEXITE)

$\text{NaCaB}_5\text{O}_{13} \cdot 8\text{H}_2\text{O}$
CAS NUMBER: 1319-33-1

CHEMICAL ANALYSIS :

| Components | | Typical analysis |
|-------------------------------|---|------------------------|
| Boro | % | 10.0 |
| B ₂ O ₃ | % | 32.0 |
| Na ₂ O | % | 7.9 |
| CaO | % | 13.3 |
| MgO | % | 2.5 |
| H ₂ O | % | 0.5 |
| Color | | gray grains |
| Density | | 0.75 MT/m ³ |
| Hardness | | 1.9 kg/grain range |
| Water solubility | | 90% boron content |

PARTICLE SIZE ANALYSIS :

| | |
|------|------------------------|
| SIZE | 95% between 2 to 4 mm. |
|------|------------------------|

APPLICATION: Boron source for preventive and maintenance programs of fertilization.
Apply directly to the soil.

GENERAL INFORMATION

Packaging : BigBags 1.000 kg; 20 MT/FCL, loose packing.
: BigBags 1.200 kg; 24 MT/FCL, loose packing.

