



SICOFERT-BORON

Granular Complex NP 11.5-5.5 + 2.2% B

Ideal mineral bulkblend component with high Boron content E.C. Fertiliser

updated 13/09/2017

1/ PRODUCT SPECIFICATIONS

* TYPICAL CHEMICAL ANALYSIS		
Total Nitrogen (N)	11.5	%
Phosphorus pentoxide (P2O5) total	5.7	%
Soluble in water and neutral ammonium citrate	5.5	%
Total Boron (B), water soluble	2.2	%
Sulphur (S)	15.2	%
Sulphur Trioxide (SO3), water soluble	38.0	%
Calcium Oxide (CaO), soluble in mineral acid	8.7	%
Moisture (typical) (H2O)	2.5-3.5	%
* PHYSICAL PROPERTIES		
Granulometry (TYPICAL)		
> 5 mm	2	%

1 - 5 mm97 < 1 mm 3.0-3.5 mm Mean particle size Loose bulk density 1000-1250

kg/m³

2/ PACKING

- in 25 kg wpp+pe bags
- big bags 600 kg
- other packings = on request

