



SICOSLOW SRF NPK 8.6.17 + 1 MgO + 0.015% B

Slow release granular blended MOP based NPK fertiliser Based on methylene urea, 3 months release period

PRODUCT SPECIFICATIONS

* Typical Chemical Analysis (Tolerances and deviations allowed as per EU regulations)

| | Guaranteed | | Calculated Specifications | |
|--|------------|----|---|--|
| Nitrogen (N) | Min. | 8 | of which 8% Ureic-N (N-NH ₂), based on methylene urea | |
| Phosphorus Pentoxide (P ₂ O ₅₎ | Min. | 6 | soluble in neutral ammonium citrate, of which 5.7% | |
| Potassium Oxide (K ₂ O) | Min. | 17 | water soluble water soluble (MOP based) | |

Extra calculated indicative values

| Total Magnesium Oxide (MgO) | 7. 4 8% |
|------------------------------------|--------------------|
| Total Sulphur trioxide (SO3) | 0.65% |
| Total CaO, soluble in mineral acid | 14.16% |
| Boron (B) | 0.015% |

* Physical Specifications

* Particle size: 2-5 mm

* Color: variable as per ingredients used

Methods of sampling and of analysis and analysis tolerances & deviations allowed as per E.C. regulations. https://eur-lex.europa.eu/resource.html?uri=cellar:afaa9799-bcff-486f-8c45-d51052c754bf.0004.01/DOC 84&format=PDF The E.C. methods of sampling & analysis, allowed tolerances & regulations etc. can be found on internet https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32019R1009

Also tolerances on analysis are as per regulation (EC) nr. 2003/2003 of the European Parliament and of the Council of 13 October 2003 relating to fertilisers.

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