

MANUFACTURER'S NAME AND ADDRESS:

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GRANULAR SULPHUR

Granular sulphur is a high-purity, free-flowing elemental sulphur supplied in uniform granule form for ease of handling, storage, and application. Typically bright yellow in appearance, it is produced through controlled solidification and granulation processes to ensure consistent particle size, low dust generation, and minimal impurities. Granular sulphur is widely used in the manufacture of sulphuric acid, fertilizers, chemicals, and in various industrial applications. It offers excellent storage stability, good flow characteristics, and reliable performance in both agricultural and industrial processes.

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|-----------------------|------------------------|
| Appearance | Granules |
| Elemental Sulphur (S) | ≥ 99.8% |
| Colour | Yellow to Light Yellow |
| Moisture | ≤ 0.5% |
| Ash content | ≤ 0.05% |
| Organics | ≤ 0.03% |
| Acidity | ≤ 0.02% |
| Volatile matter | ≤ 0.03% |
| Selenium | ≤ 0.01PPM |
| Tellurium | ≤ 0.01PPM |
| Arsenic | NIL |
| Lead | NIL |
| Chloride | ≤ 5 PPM |
| Fluoride | NIL |

Packaging, transportation and storage:

Packaging: in bulk, bags 50 kg, big-bags 800-1000 kg

Transportation: by all transportation means according to the cargo shipment rules of a specific transportation mean.

Storage: in closed, well ventilated storage facilities protecting the product against atmospheric water. Avoid mixing with other types of fertilizers.

The SDS compliant with REACH Regulation 1907/2006/EC and Regulation (EU) 2020/878 is available upon request

Version 2502 The latest version of this document is always available at www.tallharvestfertilisers.com

The management system of the production site is certified to ISO 9001, ISO 14001 and ISO 45001