

HEALTH AND SAFETY DATA SHEET

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1. **Product identification:** *Name:* GRISOL V GRANULES *EAN Code:*
Other Names: *Physical form:* Granules
VTQ Code: 940 *Pack sizes:* 500g
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2. **Composition/information on ingredients:** White to off-white granules containing griseofulvin in an inert matrix.
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3. **Hazards identification:** *CAS:* 127-07-08 *Exposure Limits: MEL:*
CHIP: *OES:* 10ppm
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4. **First aid measures:** *Eyes:* In case of contact, immediately flush with copious amounts of water for at least 10 minutes.
Skin: Wash off thoroughly, remove contaminated clothing and shoes.
Inhalation: Remove to fresh air, obtain medical advice, give symptomatic and supportive treatment.
Ingestion: Wash out mouth with water provided person is conscious. Call a physician.
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5. **Fire-fighting measures:** *Extinguishing medium:* Not combustible.
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6. **Accidental release measures:** *Spillage:* Sweep up material into suitable containers for removal or disposal. Wash spill site with plenty of water and run to waste.
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7. **Handling and storage:** This product should NOT be handled by WOMEN of childbearing potential. Good general ventilation. Keep tightly closed. Store in a cool dry place. In case of accident or if you feel unwell, seek medical advice immediately (show label where possible).
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8. **Exposure controls/personal protection:** Wear gloves when handling. Avoid all contact. If handling large quantities a suitable mask should be worn.
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9. **Physical and chemical properties:** *Appearance:* White to off white granules.
Odour: none
Flash point: none
Flammability: none
Explosion limit: none
Classification of hazard: Active irritant and may cause harm to the unborn child.
Other special properties:
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- 10. Stability and reactivity:** Stable in normal conditions of use and storage. Avoid contact with strong oxidising agents. Hazardous decomposition products include carbon monoxide and hydrogen chloride gas.
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- 11. Toxicological information:** *Acute oral LD₅₀:* 10gm/kg (rat)
Acute dermal LD₅₀: 400mg/kg (IVN rat)
Irritancy - Eye: may cause eye irritation
- Skin: may cause skin irritation
Sensitisation:
Other special properties: Long term administration of high doses of griseofulvin with food has been reported to be hepatotoxic in animals and to induce hepatomas in mice and thyroid tumours in rats but not hamsters. The clinical significance of these findings for man or the target species is not known. Overexposure may cause reproductive disorder based on test with laboratory animals. May alter genetic material.
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- 12. Ecological information:** *Flora:* Data, not yet available
Fauna: Data, not yet available
Fish: Data, not yet available
Birds: Data, not yet available
Soil: Data, not yet available
Water: Data, not yet available
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- 13. Disposal considerations:** Observe all local authority regulations.
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- 14. Transport information:** *Classification:* Not regulated for road transport.
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- 15. Regulatory information:** *Applicable Regulations:* Medicinal product
Legal category: POM
Licence number: VM 08007/4022
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- 16. Other information:**

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Approved by:

Date issued: 01/09/2000

