
HEALTH AND SAFETY DATA SHEET

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- 1. Product identification:** *Name:* Clindacyl 150mg *EAN Code:*
Other Names: *Physical form:* Tablets
VTQ Code: CLIN150UK *Pack sizes:*
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- 2. Composition/information on ingredients:** 150mg of Clindamycin per tablet
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- 3. Hazards identification:** *CAS:* 21462-39-5 *Exposure Limits: MEL:*
CHIP: . *OES:*
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- 4. First aid measures:**
- Eyes:* Wash out with plenty of water. In the event of an allergic reaction, immediately consult a physician.
- Skin:* Immediately wash out with plenty of water for at least 15 minutes.
- Inhalation:* Harmful if inhaled.
- Ingestion:* Immediately consult a physician and contact the nearest poison centre.
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- 5. Fire-fighting measures** *Extinguishing medium:* Adequate extinguishers: Normal extinguishers
Inadequate extinguishers: Water jets.
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- 6. Accidental release measures:** Carefully place in polythene envelopes. Rinse the contaminated area with plenty of water.
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- 7. Handling and storage:** No special storage precautions.
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- 8. Exposure controls/personal protection:**
- Wash hands after administration of the product. Persons with known hypersensitivity to lincosamides (lincomycin, clindamycin) should not handle the product.
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- 9. Physical and chemical properties:**
- Appearance:* An oblong white tablet with a breakline on one side, Diameter 18.0 ±0.2 mm.
- Odour:*
- Flash point:*
- Flammability:*
- Explosion limit:*
- Classification of hazard:*
- Disintegration:* Less than 15 minutes
- Uniformity of Mass:* Conforms to Ph.Eur.
- Hardness:* 60-160N
- Assay:* 142.5mg – 157.5mg/tablet
- Related substances:* Individual impurities less than 2%, total impurities less than 3%.

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Product: Clindacyl 150mg Vm 08007/4103

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Dissolution: Greater than 80% dissolved after 30 minutes

Other special properties:

10. Stability and reactivity: Stable for 24 months at 25°C 60% RH and for 6 months at 40°C 75% RH

11. Toxicological information: *Acute oral LD₅₀:*
Acute dermal LD₅₀:
Irritancy - Eye:
- Skin:
Sensitisation:
Other special properties: Safe product of low toxicity

12. Ecological information: Clindamycin is biodegradable in natural environments.
Flora:
Fauna:
Fish:
Birds:
Soil:
Water:

13. Disposal considerations: Any unused product or waste material should be disposed of in accordance with national requirements.

14. Transport information: *Classification:* Not controlled by regulations.

15. Regulatory information: *Applicable Regulations:* Directive 2001/82/EC
Legal category: POM
Licence number: Vm 08007/4103

16. Other information: None

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Approved by:

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