

# GLYCERYL TRINITRATE WOCKHARDT

glyceryl trinitrate 50mg/50mL

**NOW**  
**AVAILABLE**  
The first 50mg/50mL  
GTN solution



**ETHANOL  
FREE**

**50mg** in 50mL glass vial

- First available 50mg/50mL GTN solution in Australia
- The only ethanol free GTN formulation
- Facilitates dose flexibility
- Improved convenience of dose preparation and administration
- Proven supply record
- Cost effective

**WOCKHARDT**

Distributed in Australia by:  
Wockhardt Bio Pty Ltd  
c/o InterPharma Pty Ltd  
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# GLYCERYL TRINITRATE WOCKHARDT

glyceryl trinitrate 50mg/50mL

<b>Active Ingredient</b>	Glyceryl trinitrate
<b>Excipients</b>	Glucose, Glucose monohydrate, Propylene glycol
<b>Immediate Container</b>	50mL colourless glass vials
<b>Strength</b>	Each 50mL of GLYCERYL TRINITRATE WOCKHARDT contains 50mg of Glyceryl trinitrate. The solution is preservative free.
<b>Pack Size</b>	Presented in packs of 1 x 50mL glass vial
<b>Stability Unopened</b>	2 years, store below 25°C, protect from light
<b>Stability After 1st Opening</b>	Once the vial has been opened, the product must be used immediately

**Before prescribing, please review full Product Information (PI) available on request from InterPharma.**

**GLYCERYL TRINITRATE WOCKHARDT** (Glyceryl trinitrate 50mg/50mL) CONCENTRATED solution for Injection

**Minimum Product Information: Indications:** Blood pressure control in perioperative hypertension; congestive heart failure due to acute myocardial infarction; angina pectoris in patients non-responsive to organic nitrates/beta blocker; controlled hypertension in neurosurgical/orthopaedic surgery procedures. **Contraindications:** Hypersensitivity to glyceryl trinitrate/organic nitrates or excipients; hypotension/uncorrected hypovolemia; increased intracranial pressure; constrictive pericarditis and pericardial tamponade; severe anaemia or arterial hypoxaemia; coadministration of sildenafil and soluble guanylate cyclase stimulator; obstructive cardiomyopathy (especially with aortic or mitral stenosis/constrictive pericarditis). **Precautions:** Not for intravenous injection; dilute in 5% glucose OR 0.9% sodium chloride pre-infusion; administration set used affects active amount delivered; only use in acute myocardial infarction for treating definite left ventricular failure; careful dose titration required to avoid precipitous blood pressure decrease; avoid excess hypotension and for prolonged periods; vasodilators use in hypertensive patients suspected of causing acute blindness; tolerance/cross tolerance may occur with long term/repeated use of organic nitrates; nitrate dependence; caution in patients with severe ischaemic heart disease/pulmonary disease due to hypoxaemia; methaemoglobinaemia; patients with malnutrition, hypothermia, hypothyroidism, hyperthyroidism, severe hepatic/renal disease, elderly patients; not recommended in children; contains glucose; may affect certain laboratory tests (refer PI for details). **Interactions:** Alcohol, levodopa, pancuronium, morphine, ergot alkaloids, tricyclic antidepressants, anticholinergics, vasodilators, antihypertensives, major tranquillisers, opioids; aspirin, non-steroidal anti-inflammatory drugs, noradrenaline, sympathomimetics, heparin. **Pregnancy Category B2;** Caution with lactation. **Adverse Events:** Generally dose related; headache, tachycardia, nausea, vomiting, apprehension, restlessness, muscle twitching, retrosternal discomfort, palpitations, dizziness and abdominal pain; hypotension, bradycardia; hyperosmolarity due to propylene glycol solvent. **Dosage:** Initially 5µg/min (for non-absorbing tubing) then titrated at 5µg/min increments every 3-5 mins according to clinical situation and until response noted. If no response at 20µg/min, use 10µg/min then 20µg/min increments. Once partial response observed, reduce dose increase and lengthen dosage increment interval. No fixed optimum dose; continuous monitoring of physiologic parameters required. **Administration:** Initial dilution in 450mL of 5% glucose or 0.9% sodium chloride for final concentration of 100 µg/mL. Refer PI for maintenance dilution instructions. Based on Product Information dated 7 May 2019.



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