

Rx **PARAUNIPOINT**™

Paracetamol IP Infusion 1%
10 mg/ml | 100 ml

Abridged Prescribing Information:

Paracetamol Infusion_AMNEPARA

Presentation: Each 100 ml contains, Paracetamol .I.P 1000 mg, water for injection, excipients.**Indication:** Used in fever & pain (unknown origin), associated with common childhood disorders, tonsillitis, upper respiratory tract infection, postimmunization reaction, post operative fever, after tonsillectomy and other conditions. Prevention of febrile convulsion, headache, cold, sinusitis, muscle pain, arthritis and toothache. **Note:** Specific therapy with antibodies or chemotherapeutic drugs of choice should be carried out whenever indicated. **Dosage and administration:** Intravenous route. Adults and adolescents >50kg dose 1g, children and adults (>33 to <50kg) 15mg/kg, children (>10 approx. 1yr old to <33 kg) 15mg/kg, Newborns, infants, toddlers and children ≤10kg (approx. 1 yr old) 7.5 mg. **Contraindications:** Hypersensitivity to paracetamol. Repeated administration is contraindicated in patients with anemia, cardiac, pulmonary, renal and hepatic diseases. **Warnings & precautions:** Contains sodium sulfite, sulfite can cause allergic-type reactions including anaphylactic symptoms and life threatening or less severe asthmatic episodes in certain susceptible persons. Also contains Benzyl alcohol. This should not be administered to new born or pre-matured infants. Paracetamol should be given with caution to impaired kidney or liver functions patients. Prescription-only medicine. To be used by or under the supervision of a medical practitioner only. Do not take any Paracetamol containing medicines concurrently. **Symptoms and treatment of overdose:** Toxicity may result from a single toxic dose of the drug or from chronic ingestion. **Adverse reaction:** skin eruption, haematological toxicity. **Overdosage:** nausea, vomiting, abdominal pain, diaphoresis, generalized weakness & lethargy. In case of overdose, blood should be withdrawn immediately for paracetamol plasma assay, without regard to the presence or absence of symptomatology. The acute hepatotoxicity, nephrotoxicity of paracetamol can be overcome by administration of sulfhydryl donors. Treatment after 12 hr is not effective. Paracetamol overdose should be treated with gastric lavage if the patient is seen within 24 hr of ingestion of the drug. **Pregnancy and lactation:** the drug should only be used during pregnancy after a careful benefit-risk assessment. In this case, recommended posology and duration must be strictly observed. Consequently, the drug may be used in breast-feeding women. **DRUG INTERACTION:** Paracetamol may enhance the activity of coumarin anticoagulants, but its effect is not generally of clinical significance. **Storage:** below 300 C. Protect from light. Do not freeze. Store in the original package. **Mfg. By Eurocrit labs International Pvt. Ltd. Marketed by: Amneal Healthcare Pvt. Ltd.**



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