	71 mm	
	<b>Izato</b> (Nitazoxanide) DESCRIPTION: Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent for oral administration. Nitazoxanide is 2-acetyloxy- Nitazoxanide is a synthetic antiprotozoal agent fo	ADVERSE REACTIONS: Adverse events reported with nitazoxanide tablets in less than 1% of the patients' age 12 years and older are listed below: 1 Body:as: HRad: stylenia, fever, pain, allergic reaction, pelvic pain, back pain, chills, chills and fever 1 Merious: System: Discinces, sommolence, insomnia, tremor, hypesthesia 1 Merious: System: Discolared unite, dysunta, amenorihea, metworhagia, kidney pain, edema 1 Merious and System: Discolared unite, dysunta, amenorihea, metworhagia, kidney pain, edema
220 mm	CH3 CH3 NO2	Jacabadic & Mutrition: Increased SGPT     Metabodic & Mutrition: Increased SGPT     Metabodic & Jystems: Anemia, leukocytosis     John Rash, puruhus     Special Senses: Eye discoloration, ear ache     Mespiratory System: Taylstaxis, lung disease, pharyngitis     Cardiorascular System: Tachycardia, syncope, hypertension
	<form><text><text><text><text><text><section-header><section-header><text><text><text><text><text><text><text></text></text></text></text></text></text></text></section-header></section-header></text></text></text></text></text></form>	<ul> <li><i>Lesspirator</i> 3, 93/2022. Epistats, ling disease, planyingtis         <ul> <li><i>Lesspirator</i> 3, 93/2022. Epistats, ling disease, planyingtis</li> <li><i>Lingendia</i> 2, 93/2022.</li> <li><i>Mascular</i> 2, 53/2022.</li> <li><i>Mascular</i></li></ul></li></ul>
	Multiple dosing: Following oral administration of a single nitzoxanide interabolites itzoxanide or itzoxanide glucuronide detected in plasma         Distribution: In plasma, more than 99% of tizoxanide is bound to proteins         Metabolites: Following oral administration in humans, nitzoxanide is applify hytholyzed to an active metabolite. itzoxanide (seacety-Intizoxanide) in humans, nitzoxanide is applify hytholyzed to an active metabolite. itzoxanide (seacety-Intizoxanide) in humans, nitzoxanide is a singlify hytholyzed to an active metabolite into metabolites mutiles have demonstrated that tizoxanide has no significant inhibitory effect on cytochrome P450 enzymes.         Elimination: Toxanide is excreted in the uine, ble and feces, and tizoxanide glucuronide is excreted in the feces and one third in the urine.         Special Populations: Patients with Impaired Hepatic and/or Renal Function: The pharmacokinetics of nitazoxanide in patients with impaired hepatic and/or renal function has not been studied         Geriatric Patients: The pharmacokinetics of nitazoxanide is petiatric patients has not been studied.         Pediatric Patients: The pharmacokinetics of nitazoxanide following administration of nitazoxanide in geriatric patients less than 1 years of age has not been studied.         NDICATIONS!         Diarrhea caused by Clardia lamblia         Nitarea caused by Clardia lamblia         Nitarea caused by Cryptosportidum parvum         Nationalide for a subspension (natients 1 shores 1 shored 1 shores 1 shored 1 shores 1 years of age fas of the treatment of diarrhea caused by Cryptosportidum parvum         Diarhea caused by Cryptosportidum parvum	IZato 100mg/5ml suspension in pack of 60ml         STABILITY:         See explity on the pack         NTRUCTIONS:         Keep out of reach of children         Avoid exposure to heat, light and humidhy         Store between 15 to 30°C         Impoper storage may deteriorate the medicine         The reconstituted suspension should be kept at 8 to 15°C, so that potency of the product remains stable and be used within 7 days         Ital for the reconstituted suspension should be kept at 8 to 15°C, so that potency of the product remains stable and be used within 7 days         Manufactured by:         SAMI Pharmaceutics (Pyt1) Ltd.         F-95, S.I.T.E., Karachi-Pakistan         www.samipharmapk.com         Value stable stab

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