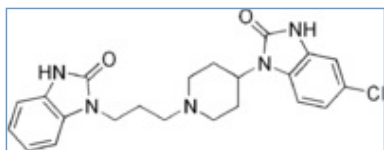


Stabilis



Domperidone



Stabiliteit van farmaceutische preparaten

250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	25°C		75				4142
250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	4°C		91				4142
250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	25°C		75				4142
250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	4°C		91				4142
750 mg ® = ?	SyrSpend SF PH4® >> 150 ml	2-8°C		90				3902
750 mg ® = ?	SyrSpend SF PH4® >> 150 ml	20-25°C		90				3902
250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	25°C		75				4142
250 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 50 mL	4°C		91				4142
7.5 mg ® = Ranbaxy Pharmaceutical	Oral Mix® >> 1,5 mL	25°C		75				4142



Literatuur

	type	publicatie
3902	Artikel	Polonini Hudson C, Loures Sharlene, de Araujo Edson Peter, Brand?o Marcos Ant?nio F, Ferreira Anderson O. Stability of Allopurinol, Amitriptyline Hydrochloride, Carbamazepine, Domperidone, Isoniazid, Ketoconazole, Lisinopril, Naproxen, Paracetamol (Acetaminophen), and Sertraline Hydrochloride in SyrSpend SF PH4 Oral Suspensions. Int J Pharm Compound 2016 ; 20, 5 : 426-434.
4142	Artikel	Lingertat-Walsh K, Law S, Walker S.E. Stability of Extemporaneously Compounded Domperidone 5 mg/mL Suspension in Oral Mix in Plastinc and Glass Bottles and Plastic Syringes. Can J Hosp Pharm 2018 ;71,3:165-172



Woordenboek

 Anti-emeticum	 Orale Oplossing
 Stabiliteit van farmaceutische preparaten	 Verpakking
 Origine	 ik sipē nt hulpstof
 Temperatuur	 Bewaring
 Duur van de stabiliteit	 biosimilar
 tegenstrijdige gegevens	 Literatuur
 Glas	 tabletten
 Licht	 Dag
 Buiten invloed van licht	 Polyvinylchloride (PVC)
 plastic fles	 poeder
 injectiespuit	 Literatuur
 Woordenboek	