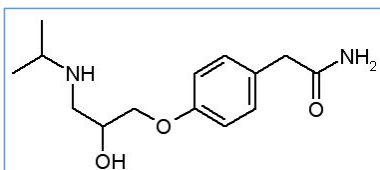


Stabilis



Atenolol



Noms commerciaux

Blokium	Vénézuela
Cardaten	Inde
Tenormin	Emirats Arabes Unis, Espagne, Etats Unis d'Amérique, Grande Bretagne, Grèce, Inde, Pays bas
Tenormine	France, Maroc



Compatibilités

		Atenolol : 0.5 mg/ml Amphotericin B cholesteryl sulfate complex : 0.83 mg/ml	◆	921
		Atenolol : 0,1 mg/ml Ciclosporin : 10 mg/ml	▲	4698
		Atenolol : 0.5 mg/ml Meropenem : 1 & 50 mg/ml	▲	266
		Atenolol : 0,1 mg/ml Methylprednisolone sodium succinate : 0,2 mg/ml	▲	4698
		Atenolol : 0,1 mg/ml Metronidazole : 5 mg/ml	▲	4698
		Atenolol : 0.5 mg/ml Morphine sulfate : 1 mg/ml	◆	62
		Atenolol : 0,1 mg/ml Mycophenolate mofetil : 10 mg/ml	▲	4698
		Atenolol : 0.5 mg/ml Pethidine hydrochloride : 10 mg/ml	◆	62
		Atenolol : 0,1 mg/ml Thiamine hydrochloride : 1 mg/ml	▲	4698
		Atenolol : 0,1 mg/ml Urapidil : 5 mg/ml	▲	4698



Voie d'administration

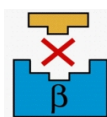




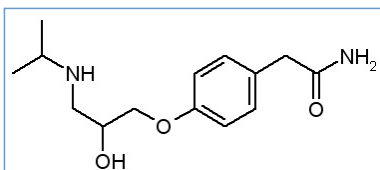
Bibliographie

	Type	Source
62	Revue	Pugh CB, Pabis DJ, Rodriguez C. Visual compatibility of morphine sulfate and meperidine hydrochloride with other injectable drugs during simulated Y-site injection. Am J Hosp Pharm 1991 ; 48: 123-125.
266	Revue	Patel PR. Compatibility of meropenem with commonly used injectable drugs. Am J Health-Syst Pharm 1996 ; 53: 2853-2855.
921	Revue	Trissel LA, Gilbert DL, Martinez JF. Incompatibility and compatibility of amphotericin B cholesteryl sulfate complex with selected other drugs during simulated Y-site administration. Hosp Pharm 1998 ; 33: 284-292.
4698	Revue	Ayari G, D'Huart E, Vigneron J, Demoré B. Y-site compatibility of intravenous medications commonly used in intensive care units : laboratory tests on 75 mixtures involving nine main drugs. Pharmaceutical Technology in Hospital Pharmacy 2022 ; 7(1): 20220002

Stabilis



Atenolol



Stabilité des préparations

		750 mg ® = ? (Fagron)	SyrSpend SF PH4® >> 150 ml	2-8°C		90		3857
		750 mg ® = ? (Fagron)	SyrSpend SF PH4® >> 150 ml	20-25°C		90		3857
		200 mg ® = USP	acide citrique 0,35 g citrate de sodium 1,632 g acésulfame potassique 0,1 g Glycosides de stéviol 0,1 g Suspendit® >> 100 ml	25°C		180		4905
		200 mg ® = USP	acide citrique 0,35 g citrate de sodium 1,632 g acésulfame potassique 0,1 g Glycosides de stéviol 0,1 g Suspendit® >> 100 ml	5°C		180		4905
		300 mg Atenolol	Eau purifiée 5 ml Sirop simple >> 30 ml	4°C		9		2949



Facteur influençant la stabilité

		pH = 4			1696
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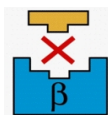


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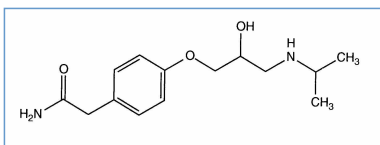
	Type	Source
1696	Revue	Andrisano V, Gotti R, Leoni A, Cavrini V. Photodegradation studies on Atenolol by liquid chromatography. J Pharm Biomed Anal 1999 ; 21: 851-857.

2949	Revue	Foppa T, Murakami FS, Silva MAS. Development validation and stability study of pediatric atenolol syrup. Pharmazie 2007 ; 62: 519-521.
3857	Revue	Polonini H.C, Sharlene L, Claudio L,Ferreira A.O,Brand?o M.A.F. Stability of Atenolol, Clonazepam, Dexamethasone, Diclofenac Sodium, Diltiazem, Enalapril Maleate, Ketoprofen, Lamotrigine, Penicillamine-D, and Thiamine in SyrSpend SF PH4 Oral Suspensions Int J Pharm Compound 2016 ; 20, 2: 167-174.
4905	Revue	Mota S, Torres A, Quintas C, Peres A M, Ferreiro N, Cruz R, Ferreira H, Almeida I F, Casal S. Characterization of Liquid Dosage Forms of Atenolol and Enalapril Maleate for Oral and Enteral Feeding Administration Pharmaceuticals 2024 2024, 17,

Stabilis



Atenolol



Stabilité des préparations

									
		25 mg Corotenol®	Cellulose microcristalline >>	28-32°C		120 			3321



Bibliographie

	Type	Source
3321	Revue	Zaid Abdel Naser, Malkieh Numan, Kharaof Maher, Ghoush Abeer Abu, Al-Ramahi Rowa. Formulation and Stability Evaluation of Extemporaneously Prepared Atenolol Capsules from Crushed Atenolol Tablets. Int J Pharm Compound 2012 ; 16, 4: 342-346.



Dictionnaire

	Béta-bloquant		injectable
	Noms commerciaux		Compatibilités
	Molécule		Solvant
	Bibliographie		Précipitation immédiate
	Incompatible		Glucose 5%
	Turbidité en 4 heures		Chlorure de sodium 0,9%
	Compatible		Turbidité immédiate
	Dégagement gazeux		Voie d'administration
	Intraveineuse		Perfusion intraveineuse
	Bibliographie		Solution buvable
	Stabilité des préparations		Contenant
	Origine		Excipient
	Température		Conservation
	Durée de stabilité		Biosimilaire
	Données conflictuelles		Flacon plastique
	Poudre		A l'abri de la lumière
	Jour		Non précisé
	Facteur influençant la stabilité		Lumière
	Provoque		Dégradation
	Gélule		Comprimés
	Dictionnaire		