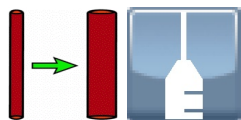
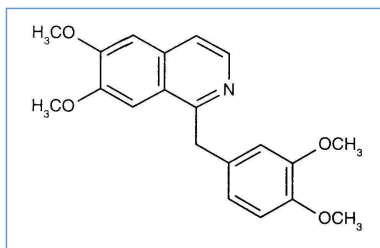


Stabilis



Papaverine hydrochloride



Noms commerciaux

DBL papaverine hydrochloride	Nouvelle Zélande
Papaverin Recip	Suède
Papaverine chlorhydrate	France, Malaisie



Stabilité en mélange

		30 mg/ml	25°C		Phentolamine mesylate : 0,5 mg/ml	30		456
		30 mg/ml	5°C		Phentolamine mesylate : 0,5 mg/ml	30		456
		4,5 mg/ml	-20°C		Alprostadil : 12,5 µg/ml Phentolamine mesylate : 0,125 mg/ml	180		1899
		4,5 mg/ml	4°C		Alprostadil : 12,5 µg/ml Phentolamine mesylate : 0,125 mg/ml	30		1899
		15 mg/ml	2-8°C		Alprostadil : 15 µg/ml Urapidil : 2 mg/ml	55		3448



Compatibilités

	Papaverine hydrochloride Alprostadil	2150		
		Papaverine hydrochloride : 32 mg/ml Diatrizoate meglumine : 283 mg/ml		1085
		Papaverine hydrochloride : 32 mg/ml Iohexol : 300 mg I/ml		1085
		Papaverine hydrochloride : 32 mg/ml Ioxaglate : 320 mg I/ml		1085
		Papaverine hydrochloride : 30 mg/ml Phentolamine mesylate : 0.5 mg/ml		456



Voie d'administration


































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	Type	Source
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939	Revue	Gilbar PJ, Groves CF. Visual compatibility of total parenteral nutrition solution (Synthamin 17 Premix*) with selected drugs during simulated Y-site injection. Aust J Hosp Pharm 1994 ; 24: 167-170.
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1899	Revue	Trissel LA, Zhang Y. Long-term stability of Trimix : a three drug injection used to treat rectile dysfunction. Int J Pharm Compound 2004 ; 8, 3: 231-235.
2150	Revue	Soli M, Bertaccini A, carparelli F, Gotti R, Cavrini V, Andrisano V, Martorana G. Vasoactive cocktails for erectile dysfunction: chemical stability of PGE1, papaverine and phentolamine. J Urology 1998 ; 160; 2: 551-555.
3448	Revue	Vieillard V, Eychenne N, Astier A, Yiou R, Deffaux C, Paul M. Physicochemical stability study of a new Trimix formulation for treatment of erectile dysfunction. Ann Pharm Fr 2013 ; 71, 5: 358-363.



Dictionnaire

 Vasodilatateur	 Injectable
 Noms commerciaux	 Stabilité en mélange
 Contenant	 Solvant
 Concentration	 Température
 Conservation	 Molécule
 Durée de stabilité	 Bibliographie
 Verre	 Aucun
 Non précisée	 Jour
 A l'abri de la lumière	 NaCl 0,9% + bactériostatique
 Polypropylène	 Chlorure de sodium 0,9%
 Compatibilités	 Incompatible
 Précipitation immédiate	 Compatible
 Nutrition parentérale (mélange binaire)	 Voie d'administration
 Intraveineuse	 Intramusculaire
 Sous cutanée	 Bibliographie
 Dictionnaire	