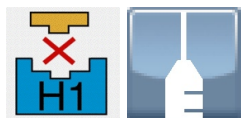
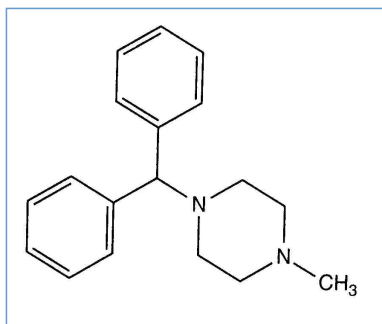


Stabilis



Cyclizine lactate



Noms commerciaux

Cyclizine lactate Grande Bretagne



Stabilité en mélange

		6,7 mg/ml	18-22°C		Diamorphine hydrochloride : 20 mg/ml	10	1886






























Facteur influençant la stabilité

				227
--	--	--	--	-----



Compatibilités

		Cyclizine lactate : 25 mg/ml Diamorphine hydrochloride : 10 mg/ml	788
		Cyclizine lactate : 10 mg/ml Diamorphine hydrochloride : > 25 mg/ml	1886
		Cyclizine lactate : 10 mg/ml Diamorphine hydrochloride : 20 mg/ml	1886
		Cyclizine lactate : 6.7 mg/ml Diamorphine hydrochloride : 20 >> 100 mg/ml	1886

		Cyclizine lactate : 8.3 & 11.5 mg/ml Oxycodone hydrochloride : 38.5 & 41.7 mg/ml		2900
		Cyclizine lactate : 4.5 mg/ml Oxycodone hydrochloride : 45.5 mg/ml		2900
		Cyclizine lactate : 4.4 & 8.8 mg/ml Oxycodone hydrochloride : 14.7 mg/ml		2900
		Cyclizine lactate : 50 mg/ml Oxycodone hydrochloride : 1 mg/ml		2125
		Cyclizine lactate		227
		Cyclizine lactate : 3.125 >> 25 mg/ml Diamorphine hydrochloride : 25 >> 112.5 mg/ml		1230
		Cyclizine lactate : 7.5 mg/ml Diamorphine hydrochloride : 7.5 mg/ml		1230
		Cyclizine lactate : 50 mg/ml Ketorolac tromethamine : 30 mg/ml		3374
		Cyclizine lactate Oxycodone hydrochloride		2900
		Cyclizine lactate : 50 mg/ml Oxycodone hydrochloride : 10 mg/ml		2125
		Cyclizine lactate : 50 mg/ml Ranitidine hydrochloride : 25 mg/ml		58



Voie d'administration


































Bibliographie

	Type	Source
58	Revue	Parker WA. Physical compatibility of ranitidine HCl with preoperative injectable medications. Can J Hosp Pharm 1985 ; 38: 160-161.
227	Revue	Fawcett JP, Woods DJ, Munasiri B, Becket G. Compatibility of cyclizine lactate and haloperidol lactate. Am J Hosp Pharm 1994 ; 51: 2292.
788	Revue	Regnard CFB, Mannix K. Subcutaneous drug compatibility in palliative care. Lancet 1989 ; 2 (8670): 1044-1045.
1230	Revue	Regnard C, Pashley S, Westrope F. Anti-emetic / diamorphine mixture compatibility in infusion pumps. Br J Pharm Pract 1986 ; 8: 218-220.
1886	Revue	Allwood MC. The stability of diamorphine alone and in combinaison with antiemetics in plastic syringes. Palliative Med 1991 ; 5: 330-333.

2125	Revue	Gardiner PR. Compatibility of an injectable oxycodone formulation with typical diluents, syringes, tubings, infusion bags and drugs for potential co-administration. Hospital Pharmacist 2003 ; 10: 354-361.
2900	Revue	Hines S, Pleasance S. Compatibility of an injectable high strength oxycodone formulation with typical diluents, syringes, tubings, infusion bags and drugs for potential co-administration. EJHP 2009 ; 15, 5: 32-38.
3374	Revue	Smith R.P.R, Jones M. Precipitation in Manchester: ketorolac/cyclizine Anaesthesia 2001 ; 56: 494-495.



Dictionnaire

 Antihistaminique H1	 Injectable
 Noms commerciaux	 Stabilité en mélange
 Contenant	 Solvant
 Concentration	 Température
 Conservation	 Molécule
 Durée de stabilité	 Bibliographie
 Seringue polypropylène	 Eau pour préparation injectable
 Lumière	 Jour
 Facteur influençant la stabilité	 Chlorure de sodium 0,9%
 Provoque	 Précipitation
 Compatibilités	 Précipitation immédiate
 Incompatible	 Compatible
 Précipitation en 24 heures	 Aucun
 Voie d'administration	 Intraveineuse
 Intramusculaire	 Bibliographie
 Dictionnaire	