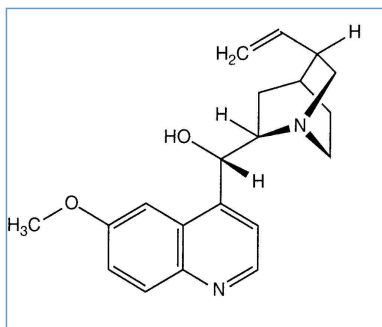


Stabilis



Quinidine gluconate



Noms commerciaux

Quinidine gluconate injection	Etats Unis d'Amérique
Quinimax	Espagne, France



Stabilité en mélange

Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	Icon 7	Icon 8	
		5 mg/ml	22°C-23°C		Milrinone lactate : 0,175 mg/ml	4		191
		10 mg/ml	22°C-23°C		Milrinone lactate : 0,2 mg/ml	4		191









Facteur influençant la stabilité

	PVC			239
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Compatibilités

Icon 1	Icon 2	Icon 3	Icon 4	Icon 5
		Quinidine gluconate : 1 mg/ml Amiodarone hydrochloride : 1.8 mg/ml		
		Quinidine gluconate : 1 mg/ml Amiodarone hydrochloride : 1.8 mg/ml		242
		Quinidine gluconate : 0.8 mg/ml Bretylum tosilate : 1 mg/ml		1193

	Quinidine gluconate : 3.2 mg/ml Cimetidine hydrochloride : 3 mg/ml		1201
	Quinidine gluconate : 5 & 10 mg/ml Milrinone lactate : 0.175 & 0.200 mg/ml		191
	Quinidine gluconate : 0,8 mg/ml Verapamil hydrochloride : 0,08 mg/ml		706



Voie d'administration




































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1193	Revue	Perentesis GP, Plitz GW, Kirschenbaum HL, Navalakha P, Aronoff W, Cutie AJ. Stability and visual compatibility of bretylium tosylate with selected large-volume parenterals and additives. Am J Hosp Pharm 1983 ; 40: 1010-1012.
1201	Revue	Yuhás EM, Lofton FT, Rosenberg HA, Mayron D, Baldinus JG. Cimetidine hydrochloride compatibility III: Room temperature stability in drug admixtures. Am J Hosp Pharm 1981 ; 38: 1919-1922.



Dictionnaire

 Antiarythmique	 Injectable
 Noms commerciaux	 Stabilité en mélange
 Contenant	 Solvant
 Concentration	 Température
 Conservation	 Molécule
 Durée de stabilité	 Bibliographie
 Verre	 Glucose 5%
 Lumière	 Heure
 Facteur influençant la stabilité	 Polyvinyl chlorure
 Provoque	 Diminution de la concentration
 Compatibilités	 Compatible
 Chlorure de sodium 0,9%	 Précipitation immédiate
 Incompatible	 NaCl 0,9% ou glucose 5%
 Voie d'administration	 Intraveineuse
 Perfusion intraveineuse	 Perfusion continue
 Intramusculaire	 Bibliographie
 Dictionnaire	