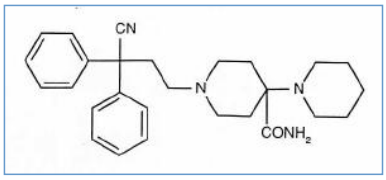
Stabilis

Piritramide



Noms commerciaux

Dipidolor	Autriche, Belgique, Pays bas, Tchéquie

Stabilité des solutions

PVC		1 mg/ml	2-8°C	?	28			1697
PVC		1 mg/ml	25°C	?	28			1697

Stabilité en mélange

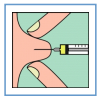
PP		1 mg/ml	25°C		Clonidine hydrochloride : 0,015 mg/ml	7		3705
PP		1 mg/ml	25°C		Lormetazepam : 0,12 mg/ml	7		3705
PP		1 mg/ml	25°C		Clonidine hydrochloride : 0,015 mg/ml Midazolam hydrochloride : 3,6 mg/ml Ketamine hydrochloride : 25 mg/ml Lormetazepam : 0,12 mg/ml Sufentanil citrate : 0,03 mg/ml	8		3705
PP		0,33 mg/ml	25°C		Propofol : 6,7 mg/ml Sufentanil citrate : 0,0033 mg/ml	24		4011
PP		1.5 mg/ml	25°C		Droperidol : 0.015 & 0.075 mg/ml	3		3188

Compatibilités

		Piritramide : 7.5 mg/ml Cefazolin sodium : 20 mg/ml		3380
		Piritramide : 2 mg/ml Cefepime dihydrochloride : 125 mg/ml		2141
		Piritramide : 2 mg/ml Ceftazidime : 125 mg/ml		2141
		Piritramide : 7.5 mg/ml Cefuroxime sodium : 30 mg/ml		3380
		Piritramide : 0.5 mg/ml Cefuroxime sodium : 30 mg/ml		3380
		Piritramide : 1 mg/ml Clonidine hydrochloride : 0.015 mg/ml		3705
		Piritramide : 1 mg/ml Ketamine hydrochloride : 25 mg/ml		3705
		Piritramide : 1 mg/ml Lormetazepam : 0.12 mg/ml		3705
		Piritramide : 1 mg/ml Midazolam hydrochloride : 3.6 mg/ml		3705
		Piritramide : 0.09 mg/ml Propofol : 18.2 mg/ml		4011
		Piritramide : 0.5 & 0.9 mg/ml Propofol : 1.8 & 10 mg/ml		4011
		Piritramide : 1 mg/ml Sodium oxybate : 200 mg/ml		3705
		Piritramide : 1 mg/ml Sufentanil citrate : 0.03 mg/ml		3705
		Piritramide Temocilline		4470
		Piritramide : 2 mg/ml Temocilline : 83.33 mg/ml		2231
		Piritramide : 2 mg/ml Vancomycin hydrochloride : 10 mg/ml		3385

Voie d'administration





Bibliographie

	Type	Source
1697	Revue	Witt C, Wolkewitz B, Lorenz C. Stabilitätsuntersuchung von Dipidolor°-zubereitungen. Krankenhauspharmazie 2000 ; 21: 615-617.

2141	Revue	Barinian N, Chanteux H, Viaene E, Servais H, Tulkens PM. Stability and compatibility study of cefepime in comparaison with ceftazidime for potential administration by continuous infusion under conditions pertinent to ambulatory treatment of cystic fibrosis patients and to administration in intensive care units. J Antimicrob Chemother 2003 ; 51: 651-658.
2231	Revue	de Jongh R, Hens R, Basma V, mouton JW, Tulkens PM, Carryn S. Continuous versus intermittent infusion of temocillin, a directed spectrum penicillin for intensive care patients with nosocomial pneumonia: stability, compatibility, population pharmacokinetic studies and breakpoint selection. J Antimicrob Chemother 2008 ; 61, 2: 382-388.
3188	Revue	Selbach S, Diederich WE, Fett, Fründ SD, Koch T, Eberhart LHJ. Stability indicating HPLC assay for the determination of piritramide and droperidol in PCA solutions. J Clin Pharm Ther 2011 ; 36, 2: 161-165.
3380	Revue	Eckle V-S, Heim E, Hahn M, Grasshoff C. Incompatibility of Piritramide with Cephalosporins. Ann Pharmacotherapy 2013 ;47:426-427.
3385	Revue	Raverdi V, Ampe E, Hecq JD, Tulkens PM. Stability and compatibility of vancomycin for administration by continuous infusion. J Antimicrob Chemother 2013 ; 68: 1179-1182.
3705	Revue	Knudsen L, Eisend S, Haake N, Kunze T. Physicochemical compatibility of commonly used analgesics and sedatives in the intensive care medicine. EJHP 2014 ;21:161-166
4011	Revue	Gersonde F, Eisend S, Haake N, Kunze T. Physicochemical compatibility and emulsion stability of propofol with commonly used analgesics and sedatives in an intensive care unit. EJHP 2016 2016;0:1-11
4470	Revue	Claeysoone K, Basma V, Hens R, Van Bambeke F, de Jongh R, Tulkens P. Continuous versus intermittent infusion of temocillin in intensive care unit patient. Critical care 2005 ; 9(Suppl 1) P37

Dictionnaire

Antalgique	Injectable
Noms commerciaux	Stabilité des solutions
Contenant	Molécule
Concentration	Température
Conservation	Durée de stabilité
Biosimilaire	Données conflictuelles
Bibliographie	Polyvinyl chlorure
Chlorure de sodium 0,9%	Non précisée
Jour	Stabilité en mélange
Solvant	Molécule
Polypropylène	Lumière
Heure	Seringue polypropylène
Compatibilités	Précipitation immédiate
Incompatible	Eau pour préparation injectable
Compatible	Incompatibilité subvisuelle
Aucun	Incompatibilité non précisée
Glucose 5%	Voie d'administration
Perfusion intraveineuse	Intramusculaire
Sous cutanée	Bibliographie
Dictionnaire	