










































































































































































































































































































Stabilis



















































Adenosin	0,75 mg/ml	PVC	RL	-15°C		14		816
Adenosin	0,75 mg/ml	PVC	RL	25°C		14		816
Adenosin	0,75 mg/ml	PVC	RL	5°C		14		816
Adenosin	0,75 mg/ml	PP	RL	-15°C		14		816
Adenosin	0,75 mg/ml	PP	RL	25°C		14		816
Adenosin	0,75 mg/ml	PP	RL	5°C		14		816
Amikacin sulfate	0,25 & 5 mg/ml		RL	-15°C		30		561
Amikacin sulfate	0,25 & 5 mg/ml		RL	25°C	?	24		561
Amikacin sulfate	0,25 & 5 mg/ml		RL	4°C		60		561
Argatroban	1 mg/ml	?	RL	15-30°C		24		2277
Argatroban	1 mg/ml	?	RL	2-8°C		4		2277
Argatroban	1 mg/ml	?	RL	20-25°C		4		2277
Asparaginase	? UI/ml	PE	RL	8°C	?	7		1858
Asparaginase	? UI/ml	POF	RL	8°C	?	7		1858
Azacitidine	0.2 mg/ml		RL	25°C	?	1.9		1039
Azacitidine	2 mg/ml		RL	25°C	?	2.8		1039
Azacitidine	0.5 mg/ml	PP	RL	-20°C		30		414
Azacitidine	0.5 & 2 mg/ml	PP	RL	20°C	?	2		414
Azacitidine	2 mg/ml	PP	RL	-20°C		18		414
Brentuximab vedotin	0,4 >> 1,2 mg/ml	?	RL	2-8°C		24		3495
Bretylum tosilate	1 mg/ml		RL	25°C		30		1193
Bretylum tosilate	10 mg/ml		RL	25°C		48		743
Bretylum tosilate	10 mg/ml		RL	40°C		48		743
Bretylum tosilate	10 mg/ml		RL	4°C		7		743
Bretylum tosilate	1 mg/ml	PVC	RL	25°C		30		1193
Bretylum tosilate	10 mg/ml	PVC	RL	25°C		48		743
Bretylum tosilate	10 mg/ml	PVC	RL	40°C		48		743

Bretylium tosilate	10 mg/ml		RL	4°C		7		743
Caspofungin acetate	0.14 >> 0.47 mg/ml		RL	2-8°C		48		1519
Caspofungin acetate	0.14 >> 0.47 mg/ml		RL	25°C		24		1519
Caspofungin acetate	0.14 >> 0.47 mg/ml		RL	2-8°C		48		1519
Caspofungin acetate	0.14 >> 0.47 mg/ml		RL	25°C		24		1519
Cefonicid sodium	20 mg/ml		RL	25°C		24		420
Cefonicid sodium	20 mg/ml		RL	5°C		96		420
Ceftazidime Avibactam	8/2 >> 40/10 mg/ml		RL	2-8°C		24		2902
Ceftazidime Avibactam	8/2 >> 40/10 mg/ml		RL	25°C		12		2902
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		24		4650
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		8		4650
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		24		4650
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		8		4650
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		24		4650
Ceftobiprole medocaril sodium	2,67 mg/ml		RL	25°C		8		4650
Cimetidine hydrochloride	1,2 & 5 mg/ml		RL	25°C		7		747
Co-trimoxazole	0,6/3,2 mg/ml		RL	23-25°C		12		1197
Co-trimoxazole	1,6/8 mg/ml		RL	23-25°C		24		1197
Cytarabine	5 mg/ml		RL	25°C		7		739
Daunorubicin hydrochloride	0,1 mg/ml		RL	25°C		28		632
Deferoxamine mesylate	? mg/ml		RL	25°C		24		3671
Dexrazoxane hydrochloride	1 mg/ml		RL	25°C		24		3611
Dexrazoxane hydrochloride	3 mg/ml		RL	25°C		8		3611
Dexrazoxane hydrochloride	4 & 8 mg/ml		RL	25°C		8		2201
Dexrazoxane hydrochloride	4 mg/ml		RL	25°C		4		2201
Dexrazoxane hydrochloride	8 mg/ml		RL	25°C		8		2201
Dexrazoxane hydrochloride	3 & 4 mg/ml		RL	25°C		8		2224
Dexrazoxane hydrochloride	3 >> 10 mg/ml		RL	25°C		4		3581
Digoxin	2,5 µg/ml		RL	23°C-26°C		6		618
Dobutamine hydrochloride	1 mg/ml		RL	25°C		48		628
Dopamine hydrochloride	0,8 mg/ml		RL	23-25°C		48		732
Droperidol	0,02 mg/ml		RL	27°C		7		1187
Ertapenem	10 & 20 mg/ml		RL	4°C		3		1906

























Esmolol hydrochloride	10 mg/ml		RL	23°C-27°C		7		204
Esmolol hydrochloride	10 mg/ml		RL	5°C		7		204
Esmolol hydrochloride	10 mg/ml		RL	23°C-27°C		7		204
Esmolol hydrochloride	10 mg/ml		RL	5°C		7		204
Esomeprazole sodium	0,4 mg/ml		RL	23°C		48		2270
Esomeprazole sodium	0,4 mg/ml		RL	4°C		5		2270
Esomeprazole sodium	0,8 mg/ml		RL	23°C		48		2270
Esomeprazole sodium	0,8 mg/ml		RL	4°C		5		2270
Esomeprazole sodium	0.4 & 0.8 mg/ml		RL	< 30°C		12		2284
Etoposide	0,4 mg/ml		RL	20°C-22°C		4		482
Fluconazole	1 mg/ml		RL	25°C		24		257
Flumazenil	mg/ml		RL	2-8°C		24		3565
Flumazenil	mg/ml		RL	25°C		24		3565
Hydrocortisone sodium succinate	1 mg/ml		RL	25°C		3		739
Idarubicin hydrochloride	0,1 mg/ml		RL	25°C		28		632
Imipenem - cilastatin sodium	2.5 mg/ml		RL	25°C		6		21
Imipenem - cilastatin sodium	2.5 & 5 mg/ml		RL	4°C		24		21
Imipenem - cilastatin sodium	5 mg/ml		RL	25°C		3		21
Ixabepilone	0,2 >> 0,6 mg/ml		RL	25°C		6		3084
Ixabepilone	0,2 >> 0,6 mg/ml		RL	25°C		6		3084
Ketorolac tromethamine	0,6 mg/ml		RL	25°C		48		469
Labetalol hydrochloride	2,5 mg/ml		RL	25°C		72		1194
Labetalol hydrochloride	2,5 mg/ml		RL	4°C		72		1194
Lidocaine hydrochloride	2 mg/ml		RL	25°C		14		619
Lidocaine hydrochloride	2 mg/ml		RL	25°C		14		619
Lorazepam	0,1 mg/ml		RL	-20°C		7		175
Lorazepam	0,1 mg/ml		RL	24°C		7		175
Lorazepam	0,1 mg/ml		RL	37°C		3		175
Lorazepam	0,1 mg/ml		RL	4°C		7		175
Magnesium sulfate	40 mg/ml		RL	19-24°C		90		2356
Magnesium sulfate	40 mg/ml		RL	19-24°C		90		2356
Magnesium sulfate	100 mg/ml		RL	-20°C		30		3301
Magnesium sulfate	100 mg/ml		RL	2-6°C		30		3301

Magnesium sulfate	100 mg/ml		RL	22-25°C		30		3301
Methotrexate sodium	2,5 mg/ml		RL	25°C		7		739
Milrinone lactate	0,4 mg/ml		RL	22°C-23°C		7		813
Moxalactam	20 mg/ml		RL	25°C		24		626
Moxalactam	20 mg/ml		RL	5°C		96		626
Nalmefene	10 µg/ml		RL	21°C		72		1477
Nalmefene	10 µg/ml		RL	40°C		72		1477
Nalmefene	10 µg/ml		RL	4°C		72		1477
Netilmicin sulfate	3 mg/ml		RL	25°C		7		1200
Netilmicin sulfate	3 mg/ml		RL	4°C		7		1200
Nicardipine hydrochloride	0,05 & 0,5 mg/ml		RL	18°C-28°C		7		44
Nitroglycerin	0,2 & 0,4 mg/ml		RL	18-27°C		28		1027
Nitroglycerin	0,2 & 0,4 mg/ml		RL	5°C		28		1027
Nitroglycerin	0,2 & 0,4 mg/ml		RL	18-27°C		28		1027
Nitroglycerin	0,2 & 0,4 mg/ml		RL	5°C		28		1027
Nitroprusside sodium	0,05 & 0,1 mg/ml		RL	25°C		48		1037
Nitroprusside sodium	0,05 & 0,1 mg/ml		RL	25°C		48		1037
Nizatidine	0,75 & 1,5 & 3 mg/ml		RL	25°C		7		388
Nizatidine	0,75 & 1,5 & 3 mg/ml		RL	4°C		7		388
Oxacillin sodium	0,5 & 2 mg/ml		RL	25°C		6		3589
Oxacillin sodium	10 & 100 mg/ml		RL	-15°C		30		3589
Oxacillin sodium	10 & 30 mg/ml		RL	4°C		4		3589
Oxaliplatin	0,1 mg/ml		RL	42°C		0.5		2791
Oxytocin	0,08 UI/ml		RL	23°C		28		2097
Oxytocin	0,02 UI/ml		RL	4°C		7		1903
Oxytocin	0,02 UI/ml		RL	4°C		24		1903
Oxytocin	0,02 >> 0,06 UI/ml		RL	25°C		32		2165
Oxytocin	0,02 >> 0,06 UI/ml		RL	4°C		32		2165
Palonosetron hydrochloride	25 µg/ml		RL	25°C		4		2281
Plazomicin sulfate	2.5 >> 45 mg/ml		RL	2-8°C		7		4482
Plazomicin sulfate	2.5 >> 45 mg/ml		RL	25°C		24		4482
Propranolol hydrochloride	0,0005 & 0,02 mg/ml		RL	25°C		24		1198
Suramin	1 mg/ml		RL	22°C		7		684

Suramin	1 mg/ml		RL	4°C		7		684
Teicoplanine	? mg/ml		RL	2-8°C		24		3656
Telavancin hydrochloride	0.6 mg/ml		RL	2-8°C		7		3839
Telavancin hydrochloride	0.6 mg/ml		RL	20-25°C		12		3839
Telavancin hydrochloride	8 mg/ml		RL	2-8°C		7		3839
Telavancin hydrochloride	8 mg/ml		RL	20-25°C		12		3839
Telavancin hydrochloride	0,6 >> 8 mg/ml		RL	2-8°C		24		3260
Temocilline	125 mg/ml		RL	25°C		24		2296
Teniposide	0,4 mg/ml		RL	20°C-22°C		4		482
Vinblastine sulfate	0,02 mg/ml		RL	25°C		21		481
Vinblastine sulfate	0,02 mg/ml		RL	4°C		21		481
Vincristine sulfate	0,02 mg/ml		RL	25°C		21		481
Vincristine sulfate	0,02 mg/ml		RL	4°C		21		481
Vindesine sulfate	0,02 mg/ml		RL	25°C		21		481
Vindesine sulfate	0,02 mg/ml		RL	4°C		21		481
Voriconazole	0,5 mg/ml		RL	2-8°C		13		3975



Dictionnaire

 Listes récapitulatives	 Stabilité des solutions
 Solvant	RL Ringer lactate
 Molécule	 Concentration
 Contenant	 Température
 Conservation	 Durée de stabilité
 Bibliographie	 Polyvinyl chlorure
 A l'abri de la lumière	 Jour
 Seringue polypropylène	 Verre
 Non précisée	 Heure
 Non précisé	 Lumière
 Polyéthylène	 Polyolefine
 Polypropylène	 Avec ou sans lumière
 Dictionnaire	