







































































































































# Stabilis












































































































							
Amphotericin B	mg/ml			20-25°C		30 	3069
Amphotericin B	0,05 & 0,5 mg/ml	PVC 		23°C-25°C		24 	12
Amphotericin B	mg	PP 		19-23°C		3 	2820
Amsacrine	0,15 mg/ml	PVC 		19-21°C		48 	829
Azithromycine	%			25°C		182 	2894
Bevacizumab	25 mg/ml			4°C		90 	3265
Ceftazidime	270 mg/ml			20°C		18 	1857
Ciclosporin	2 mg/ml			24°C		12 	454
Ciclosporin	2 mg/ml			24°C		24 	454
Ciclosporin	mg/ml			25°C		28 	453
Cidofovir	6.25 mg/ml			25°C		150 	1989
Cidofovir	6.25 mg/ml			32°C		150 	1989
Cisatracurium besylate	2 & 10 mg/ml			23°C		45 	533
Cisatracurium besylate	5 mg/ml	PVC 	 	23°C		30 	533
Cisatracurium besylate	2 mg/ml			23°C		30 	533
Cladribine	0,016 mg/ml	PVC 		18°C		30 	1505
Cladribine	0,016 mg/ml	PE 		18°C		30 	1505
Clofarabine	0,2 & 0,6 mg/ml	POF 	 	25°C		28 	3313
Colistin mesilate sodium	1,6 mg/ml	POF 		20-24°C		1 	4178
Colistin mesilate sodium	0,8 & 2,4 mg/ml			20-24°C		1 	4178
Cytarabine	20 mg/ml		 	20-25°C		28 	2255
Cytarabine	0,1 mg/ml			20-25°C		28 	2255
Cytarabine	0,1 mg/ml			20-25°C		14 	2255
Cytarabine	20 mg/ml	PVC 	 	20-25°C		28 	2255
Cytarabine	0,1 mg/ml	PVC 		20-25°C		28 	2255
Cytarabine	0,1 mg/ml	PVC 		20-25°C		14 	2255
Cytarabine	20 mg/ml	PE 	 	20-25°C		28 	2255

Cytarabine	0,1 mg/ml			20-25°C		28		2255
Cytarabine	0,1 mg/ml			20-25°C		14		2255
Cytarabine	0,157 mg/ml			25°C		48		152
Cytarabine	0,157 mg/ml			4°C		48		152
Cytarabine	20 mg/ml			20-25°C		28		2255
Cytarabine	0,1 mg/ml			20-25°C		28		2255
Cytarabine	0,1 mg/ml			20-25°C		14		2255
Daunorubicin hydrochloride	0,0157 mg/ml			25°C		48		152
Daunorubicin hydrochloride	0,0157 mg/ml			4°C		48		152
Dexrazoxane hydrochloride	1 & 10 mg/ml			22°C		6		381
Dexrazoxane hydrochloride	1 & 10 mg/ml			22°C		6		381
Dobutamine hydrochloride	5 mg/ml			23-25°C		48		206
Dobutamine hydrochloride	5 mg/ml			4°C		48		206
Dopamine hydrochloride	4 mg/ml			23-25°C		48		206
Dopamine hydrochloride	4 mg/ml			4°C		48		206
Doxorubicin hydrochloride	0,1 mg/ml			20-25°C		4		2256
Doxorubicin hydrochloride	1 mg/ml			20-25°C		28		2256
Doxorubicin hydrochloride	0,1 mg/ml			20-25°C		4		2256
Doxorubicin hydrochloride	1 mg/ml			20-25°C		28		2256
Doxorubicin hydrochloride	0,1 mg/ml			20-25°C		4		2256
Doxorubicin hydrochloride	0,1 mg/ml			25°C		8		1520
Doxorubicin hydrochloride	1 mg/ml			20-25°C		28		2256
Doxorubicin hydrochloride	0,1 mg/ml			20-25°C		4		2256
Doxorubicin hydrochloride	1 mg/ml			20-25°C		28		2256
Epirubicin hydrochloride	2 mg/ml			25°C		14		887
Eribulin mesylate	0,015 >> 0,043 mg/ml			18-22°C		14		3331
Eribulin mesylate	0,44 mg/ml			18-22°C		14		3331
Etoposide	0,05 & 0,2 mg/ml			20-25°C		7		1722
Etoposide	0,05 & 0,2 mg/ml			25°C		8		1520
Etoposide	0,05 & 0,2 mg/ml			4°C		8		1520
Etoposide	0,157 mg/ml			25°C		48		152
Etoposide	0,157 mg/ml			4°C		48		152
Etoposide	mg/ml			20-25°C		31		1992

Etoposide	mg/ml			22°C		22		2482
Famotidine	0,2 mg/ml			22°C		15		215
Famotidine	0,2 mg/ml			22°C		15		215
Filgrastim	600 µg/ml			25°C		7		3256
Filgrastim	960 µg/ml			25°C		7		3256
Fludarabine phosphate	0,04 >> 1 mg/ml			25°C		21		3306
Fluorouracil	1,5 mg/ml			25°C		56		840
Fluorouracil	1,5 mg/ml			25°C		56		840
Fluorouracil	1 & 10 mg/ml			25°C		72		842
Fluorouracil	1 & 10 mg/ml			4°C		72		842
Foscarnet sodium	12 mg/ml			25°C		30		2
Gemcitabine hydrochloride	38 mg/ml			23°C		35		1422
Gemcitabine hydrochloride	38 mg/ml			23°C		35		1422
Gemcitabine hydrochloride	40 mg/ml			25°C		27		1663
Gemcitabine hydrochloride	7,5 & 25 mg/ml			25°C		27		1663
Gemcitabine hydrochloride	0,1 & 10 mg/ml			23°C		35		1422
Gemcitabine hydrochloride	7,5 & 25 mg/ml			25°C		27		1663
Gemcitabine hydrochloride	38 mg/ml			23°C		35		1422
Gentamicin sulfate	2,5 mg/ml			25°C		112		3141
Granisetron hydrochloride	1 mg/ml			25°C		15		1676
Histamine	mg/ml			12°C		240		2495
Histamine	mg/ml			12°C		240		2495
Hydromorphone hydrochloride	0,2 mg/ml			20°C		112		2659
Ibuprofen lysinate	27,5 mg/ml			25°C		15		1985
Ifosfamide	10 mg/ml			25°C		8		489
Iron (polymaltose)	2 mg/ml			20-25°C		28		3443
Levofolinate calcium	0,2 & 0,7 mg/ml			25°C		8		1520
Meropenem	10 mg/ml			22-28°C		4		2793
Meropenem	4 mg/ml			22-28°C		4		2793
Methacholine chloride	mg/ml			25°C		270		3033
Midazolam hydrochloride	0,5 mg/ml			21-25°C		14		2376
Midazolam hydrochloride				2-8°C		60		3488
Midazolam hydrochloride				25°C		60		3488

Midazolam hydrochloride	1 mg/ml			20°C-25°C		30		399
Midazolam hydrochloride	1 mg/ml			22°C-24°C		10		185
Midazolam hydrochloride	1 mg/ml			20-25°C		27		3222
Midazolam hydrochloride	1 mg/ml			20-25°C		27		3222
Midazolam hydrochloride				2-8°C		60		3488
Midazolam hydrochloride				25°C		60		3488
Milrinone lactate	0,2 mg/ml			25°C		72		366
Milrinone lactate	0,2 mg/ml			25°C		72		366
Milrinone lactate	0,2 mg/ml			25°C		72		366
Milrinone lactate	0,2 mg/ml			25°C		72		366
Morphine sulfate	0,04 & 0,4 mg/ml			23°C		7		117
Morphine sulfate	0,04 & 0,4 mg/ml			23°C		7		117
Morphine sulfate	mg			25°C		28		2914
Necitumumab	16 mg/ml			2-8°C		24		3938
Necitumumab	16 mg/ml			9-25°C		4		3938
Nelarabine	5 mg/ml			20-25°C		28		3225
Norepinephrine bitartrate	0,5 mg/ml			20-25°C		48		4250
Norepinephrine bitartrate	1,16 mg/ml			20-25°C		48		4250
Oxaliplatin	0,2 mg/ml			20°C		14		2883
Oxaliplatin	1,3 mg/ml			20°C		14		2883
Oxaliplatin	0,2 mg/ml			20°C		14		2883
Oxaliplatin	1,3 mg/ml			20°C		14		2883
Oxaliplatin	0,2 mg/ml			20°C		14		2883
Oxaliplatin	1,3 mg/ml			20°C		14		2883
Oxaliplatin	0,25 mg/ml			25°C		90		2321
Oxaliplatin	0,7 mg/ml			20-24°C		30		2207
Oxycodone hydrochloride	1 mg/ml			15-25°C		28		3126
Oxycodone hydrochloride	1 mg/ml			15-25°C		28		3126
Oxycodone hydrochloride	10 mg/ml			15-25°C		28		3126
Paclitaxel	0,4 & 1,2 mg/ml			20°C-25°C		5		1865
Paclitaxel	0,4 & 1,2 mg/ml			25°C		5		1520
Pemetrexed diarginine	25 mg/ml			2-8°C		7		4702
Pemetrexed diarginine	3 & 12 mg/ml			2-8°C		28		4702

Pemetrexed diarginine	3 & 12 mg/ml			20-25°C		7		4702
Pemetrexed disodium	2&10&20 mg/ml			23°C		24		2114
Pemetrexed disodium	25 mg/ml			23°C		2		2036
Propofol	2,5 mg/ml			25°C		30		1860
Propofol	2,5 mg/ml			25°C		30		1860
Ranitidine hydrochloride	5 mg/ml			25°C		91		4131
Rifampicin	mg			18-26°C		60		3404
Rifampicin	mg			2-8°C		60		3404
Sumatriptan succinate	12 mg/ml			2-5°C		72		1029
Sumatriptan succinate	12 mg/ml			25°C		24		1029
Suramin	1 mg/ml			22°C		7		684
Suramin	1 mg/ml		RL	22°C		7		684
Teniposide	0,05 mg/ml			25°C		4		1520
Teniposide	0,1 mg/ml			25°C		3		1520
Tetracain hydrochloride	mg/ml			25°C		180		3173
Ticarcillin sodium	mg/ml			25°C		3		2020
Tramadol hydrochloride	0,5 & 4 mg/ml			25°C		7		1690
Trastuzumab	0,4 mg/ml			25°C		28		3258
Trastuzumab	4 mg/ml			25°C		28		3258
Tropisetron hydrochloride	0,05 mg/ml			20-25°C		14		924
Tropisetron hydrochloride	0,05 mg/ml			20-25°C		14		924
Tropisetron hydrochloride	0,05 mg/ml			20-25°C		14		924
Tropisetron hydrochloride	1 mg/ml			20-25°C		14		924
Valacyclovir chlorhydrate	mg/ml			4°C		21		2413
Valacyclovir chlorhydrate	mg/ml			4°C		21		2413
Valacyclovir chlorhydrate	mg/ml			4°C		28		2413
Vancomycin hydrochloride	mg/ml			24°C		28		4264
Vancomycin hydrochloride	mg/ml			4°C		28		4264
Voriconazole	mg/ml			21-27°C		30		2810



# Dictionnaire

 Listes récapitulatives	 Stabilité des solutions
 Conservation	 Avec ou sans lumière
 Molécule	 Concentration
 Contenant	 Solvant
 Température	 Durée de stabilité
 Bibliographie	 Verre
 Jour	 Polyvinyl chlorure
 Glucose 5%	 Heure
 Polypropylène	 Non précisé
 Seringue polypropylène	 Aucun
 Eau pour préparation injectable	 Chlorure de sodium 0,9%
 NaCl 0,9% ou glucose 5%	 Polyéthylène
 Polyoléfine	 Elastomère en polyisoprène
 Seringue PP orale	 Flacon plastique
 Chlorure de sodium 0,45%	 Ethylène vinyl acétate
 Ringer lactate	 Dictionnaire