





































Stabilis























Amiodarone hydrochloride					379		
Amphotericin B					892		
Amphotericin B		[0.05 mg/ml]				3869	
Amsacrine					253 3576 3745		
Anidulafungin		-20°C			3567		
Bumetanide					3684		
Busulfan					3868		
Busulfan		4°C			2188		
Busulfan		-20°C			2188		
Calcium gluconate					3644		
Cefazolin sodium			[400 mg/ml]			501 1371	
Cefazolin sodium		37°C					4634
Ceftazidime	PH	PH < 4			1759		
Ceftriaxone disodium		RL			1744		
Ciprofloxacin lactate			[400 mg/ml]			500	
Cisplatin		4°C	[> 0,5 mg/ml]			164	
Cisplatin		4°C	[> 0,6 mg/ml]			742	
Cloxacillin sodium		37°C					4634
Cyclizine lactate					227		
Dactinomycin		Eau ppi +bactériostatique			4153		
Dalbavancin					3752		
Dexrazoxane hydrochloride	PH				381		
Dexrazoxane hydrochloride		10 mg/ml	4°C			381	
Diamorphine hydrochloride	PH	PH > 6				1385 1388	
Diamorphine hydrochloride		[>15,6 mg/ml]	21°C & 37°C			506	
Diazepam		> 0,25 mg / ml				731	

Diazepam		> 0,25 mg / ml				731
Diazepam		> 0,25 mg / ml	RL			731
Docetaxel						3937
Etoposide						4369
Etoposide						4369
Fluorouracil		Texte introuvable (536,)				138 1998
Foscarnet sodium			4°C			3662
Furosemide						3639
Furosemide	PH		PH < 5,5			1289
Gabapentine						4308
Indocyanine green						3930
Levobupivacaine hydrochloride	PH		PH >7			3507
Lorazepam	Mode d'administration					233
Lorazepam		[0,5 mg/ml]				780
Melphalan		4°C	5 mg/ml			4189
Metoclopramide hydrochloride			-20°C			180
Midazolam hydrochloride	PH		PH > 5			186
Mitomycin		4°C	[> 0,6 mg/ml]			1827
Mitomycin			-20°C			1239
Morphine hydrochloride			[>30 mg/ml]			1062
Morphine sulfate	PH		PH >7			3531
Moxifloxacin			4°C			3109 3162
Mycophenolate mofetil						1981
Nafcillin sodium						2005
Nicardipine hydrochloride						3941
Nicardipine hydrochloride	PH		PH > 6			3941
Ondansetron hydrochloride	PH		PH >7			969 979
Oritavancin						3787
Paclitaxel	Mode d'administration					1741
Paclitaxel						2174
Pemetrexed disodium			-20°C			2117
Pentamidine isetionate						3559

Phenytoin sodium					707 3316
Phenytoin sodium	PH				707 3316
Thiopental sodium	PH	PH < 9,9			2079
Trastuzumab deruxtecan					4717
Treosulfan		4°C			1990
Treosulfan		-20°C			1990
Vancomycin hydrochloride		 [>62,5 mg/ml]			4348
Vancomycin hydrochloride		80 mg/ml 			4128
Verapamil hydrochloride	PH	PH >7			1098 1099
Verteporfine					1514
Voriconazole		Isopto Tears® 0.5% 25°C			4799



Dictionnaire

 Listes récapitulatives	 Facteur influençant la stabilité
 Précipitation	 Solvant
 Chlorure de sodium 0,9%	 Provoque
 Concentration	 Glucose 5%
 Température	 Chlorure de sodium 3%
 Contenant	 Seringue polycarbonate
 NaHCO ₃	 NaCl 0,9% ou glucose 5%
RL Ringer lactate	 Augmentation
 Polyvinyl chlorure	 Diminution
 Pompe péristaltique	 Conservation
 Dictionnaire	