









































































































































# Stabilis
























								
Alprostadil	1.5 µg/ml			28-32°C		48		4069
Alprostadil	15 µg/ml			28-32°C		48		4069
Alprostadil	1,5 µg/ml			28-32°C		48		3761
Alprostadil	15 µg/ml			28-32°C		48		3761
Amphotericin B	0,1 mg/ml			15°C-25°C		24		435
Caffeine	5 mg/ml			21°C		24		698
Caffeine citrate	5 mg/ml			27°C		24		691
Cefonicid sodium	20 mg/ml			25°C		24		420
Cefonicid sodium	20 mg/ml			5°C		96		420
Cimetidine hydrochloride	1,2 & 5 mg/ml			25°C		7		747
Cimetidine hydrochloride	1,2 & 5 mg/ml			25°C		7		747
Dopamine hydrochloride	10 mg/ml			23°C		84		3712
Dopamine hydrochloride	2 mg/ml			23°C		84		3712
Dopamine hydrochloride	30 mg/ml			23°C		84		3712
Epinephrine hydrochloride	20 µg/ml			23°C		84		3712
Epinephrine hydrochloride	300 µg/ml			23°C		84		3712
Epinephrine hydrochloride	900 µg/ml			23°C		84		3712
Imipenem - cilastatin sodium	2.5 & 5 mg/ml			25°C		3		21
Imipenem - cilastatin sodium	2.5 & 5 mg/ml			4°C		24		21
Lincomycin	0,6 mg/ml			25°C		31		4118
Linezolid	2 mg/ml			25°C		34		4117
Moxalactam	20 mg/ml			25°C		24		626
Moxalactam	20 mg/ml			5°C		96		626
Netilmicin sulfate	3 mg/ml			25°C		7		1200
Netilmicin sulfate	3 mg/ml			4°C		7		1200
Nizatidine	0,75 & 1,5 & 3 mg/ml			25°C		7		388
Nizatidine	0,75 & 1,5 & 3 mg/ml			4°C		7		388

Ranitidine hydrochloride	0,05 mg/ml			20°C-25°C		2		213
Ranitidine hydrochloride	0,5 & 1 & 2 mg/ml			-20°C		60		78
Ranitidine hydrochloride	0,5 & 1 & 2 mg/ml			25°C		7		78
Ranitidine hydrochloride	0,5 & 1 & 2 mg/ml			4°C		30		78
Vancomycin hydrochloride	5 mg/ml			4°C		24		428



# Dictionnaire

 Listes récapitulatives	 Stabilité des solutions
 Solvant	 Glucose 10%
 Molécule	 Concentration
 Contenant	 Température
 Conservation	 Durée de stabilité
 Bibliographie	 Polypropylène
 Lumière	 Heure
 Seringue polypropylène	 Polyvinyl chlorure
 A l'abri de la lumière	 Verre
 Non précisée	 Jour
 Non précisé	 Dictionnaire