

























































































































# Stabilis




















								
Amoxicillin sodium	0.125 mg/ml			25°C		48		3777
Amoxicillin sodium	0.125 mg/ml			37°C		24		3777
Amoxicillin sodium	0.125 mg/ml			4°C		14		3777
Ampicillin sodium	0.125 mg/ml			25°C		48		3777
Ampicillin sodium	0.125 mg/ml			37°C		24		3777
Ampicillin sodium	0.125 mg/ml			4°C		14		3777
Aztreonam	0,5 mg/ml			25°C		14		4456
Aztreonam	0,5 mg/ml			37°C		1		4456
Aztreonam	0,5 mg/ml			6°C		14		4456
Cefazolin sodium	0,5 mg/ml			25°C		7		1805
Cefazolin sodium	0,5 mg/ml			25°C		7		3888
Cefazolin sodium	0,5 mg/ml			37°C		24		1805
Cefazolin sodium	0,5 mg/ml			37°C		24		3888
Cefazolin sodium	0,5 mg/ml			4°C		30		1805
Cefazolin sodium	0,5 mg/ml			4°C		14		3888
Cefepime dihydrochloride	0,5 mg/ml			37°C		4		1945
Cefepime dihydrochloride	0,5 mg/ml			4°C		7		1945
Ceftazidime	0,5 mg/ml			25°C		2		3888
Ceftazidime	0,5 mg/ml			37°C		6		3888
Ceftazidime	0,5 mg/ml			4°C		14		3888
Ceftolozane / tazobactam	0.02/0.01 mg/ml			37°C		12		4378
Ceftolozane / tazobactam	0.02/0.01 mg/ml			4°C		168		4378
Ciprofloxacin lactate	47,6 mg/ml			25°C		7		4460
Ciprofloxacin lactate	47,6 mg/ml			37°C		24		4460
Ciprofloxacin lactate	47,6 mg/ml			6°C		14		4460
Fosfomicin	1,98 mg/ml			25°C		14		4458
Fosfomicin	1,98 mg/ml			37°C		24		4458

Fosfomicin	1,98 mg/ml	PVC		6°C		14		4458
Gentamicin sulfate	0,02 mg/ml	PVC		25°C		14		3888
Gentamicin sulfate	0,02 mg/ml	PVC		37°C		14		3888
Gentamicin sulfate	0,02 mg/ml	PVC		4°C		14		3888
Linezolid	0,26 mg/ml	PVC		37°C	?	24		4176
Meropenem	0,25 mg/ml	PVC		6°C		7		3922
Tigecycline	0,002 mg/ml	PVC		25°C		72		3887
Tigecycline	0,002 mg/ml	PVC		37°C		12		3887
Tigecycline	0,002 mg/ml	PVC		4°C		14		3887
Vancomycin hydrochloride	0.94 mg/ml	PVC		24°C		7		2147
Vancomycin hydrochloride	0.94 mg/ml	PVC		37°C		24		2147
Vancomycin hydrochloride	0.94 mg/ml	PVC		5°C		7		2147
Vancomycin hydrochloride	1 mg/ml	PVC		25°C		14		3888
Vancomycin hydrochloride	1 mg/ml	PVC		37°C		4		3888
Vancomycin hydrochloride	1 mg/ml	PVC		4°C		14		3888



# Dictionnaire

 Listes récapitulatives	 Stabilité des solutions
 Solvant	 Extraneal® (Baxter)
 Molécule	 Concentration
 Contenant	 Température
 Conservation	 Durée de stabilité
 Bibliographie	 Polyvinyl chlorure
 Non précisée	 Heure
 Jour	 A l'abri de la lumière
 Dictionnaire	