

# Stabilis



## PH












Atracurium besylate	PH	PH > 7	→		3629
Captopril	PH	PH > 4	→		2642
Carfilzomib	PH	PH = 3,5	→		4045
Carmustine	PH	3,3 < pH < 4,8	→		837
Cefazolin sodium	PH	PH > 7	→		2505
Cefepime dihydrochloride	PH	4 < pH < 6	→		2134
Cefotaxime sodium	PH	4,5 < pH < 5,5	→		592
Cefpirome sulfate	PH	4 < pH < 6	→		3840
Ceftazidime	PH	PH > 10	→		1759
Ceftazidime	PH	PH > 9	→		3883
Ceftazidime	PH	PH < 4	→		1759
Cefuroxime sodium	PH	4,5 < pH < 7,3	→		3041
Chlormethine hydrochloride	PH	↑	→		558
Cisatracurium besylate	PH	PH > 7	→		3601
Cisplatin	PH	↑	→		410
Clindamycin phosphate	PH	PH > 7	→		3526
Daunorubicin hydrochloride liposome	PH	PH > 8	→		3577
Deferoxamine mesylate	PH	4 < pH < 6	→		960
Dexrazoxane hydrochloride	PH	↑	→		381
Diamorphine hydrochloride	PH	PH > 6	→		1385 1388
Diamorphine hydrochloride	PH	4 < pH < 5	→		2308
Dobutamine hydrochloride	PH	PH > 7	→		3606
Dobutamine hydrochloride	PH	PH > 6	→		197
Dopamine hydrochloride	PH	PH > 7	→		3638
Dopamine hydrochloride	PH	PH > 6	→		197
Dopamine hydrochloride	PH	PH = 5	→		1397
Doxapram hydrochloride	PH	PH > 7	→		3612
Doxorubicin hydrochloride	PH	PH = 4	→		1160

Doxorubicin hydrochloride	PH	PH > 7			3645
Enalapril maleate	PH	PH = 3			2561
Epinephrine hydrochloride	PH	PH > 7			3642
Epinephrine hydrochloride	PH	PH > 6			197
Epirubicin hydrochloride	PH	PH > 7			3632
Ertapenem	PH	PH 5-6			2178
Erythromycin lactobionate	PH	PH > 10			20
Erythromycin lactobionate	PH	7,5 < pH < 8			1153
Erythromycin lactobionate	PH	PH < 5,5			20
Esomeprazole sodium	PH				2284
Flucloxacillin sodium	PH	PH = 6,5			3189
Folic acid	PH	6 < pH < 7			2816
Furosemide	PH	PH < 5,5			1289
Glycopyrronium bromide	PH	PH < 6			2833
Glycopyrronium bromide	PH	PH = 7			2834
Hydralazine hydrochloride	PH	PH = 3,5			957
Hydroxyzine dihydrochloride	PH	PH > 7			3600
Irinotecan	PH	PH < 6			1617
Levobupivacaine hydrochloride	PH	PH > 7			3507
Lincomycin	PH	PH = 4			4118
Loperamide	PH	4 < pH < 5			2647
Midazolam hydrochloride	PH				1887
Midazolam hydrochloride	PH	PH > 5			186
Mitomycin	PH				485
Mitomycin	PH				407
Mitomycin	PH	PH < 5			835
Mitomycin	PH	PH > 10			3575 4471
Mitomycin	PH	PH > 9			835
Mitomycin	PH	PH < 5,6			3575 4471
Morphine sulfate	PH	PH > 7			3531
Nadifloxacin	PH	3 < pH < 5			3284
Nadifloxacin	PH	7 < pH < 11			3284

Nefopam	PH	$5,2 < \text{pH} < 5,4$			2265
Neostigmine methylsulfate	PH	PH = 5			2291
Nicardipine hydrochloride	PH	PH > 6			3941
Nimustine	PH	PH = 3			3390
Norepinephrine bitartrate	PH	PH > 6			197
Ondansetron hydrochloride	PH	PH > 7			969 979
Oxaliplatin	PH	PH > 7			3634
Paclitaxel	PH	PH = 4			3093
Penicillin G sodium	PH	$6,5 < \text{pH} < 7,5$			1263
Pentostatin	PH	PH < 5			154
Phenylephrine hydrochloride	PH	PH > 7			3620
Phenytoin sodium	PH				707 3316
Propranolol hydrochloride	PH	PH = 3			2504
Remifentanil hydrochloride	PH	PH > 7			4011 4501
Ropivacain hydrochloride	PH	PH > 6			1516
Saquinavir	PH	PH = 4			2824
Spironolactone	PH	PH 4.5			2854
Suxamethonium chloride	PH	PH > 7			3631
Suxamethonium chloride	PH	$3,75 < \text{pH} < 4,5$			1050 2215
Tacrolimus	PH	PH > 7			3626
Temocilline	PH	$6,5 < \text{pH} < 7,5$			2275
Terbutaline sulfate	PH	PH > 7			3597
Tetracycline hydrochloride	PH	$9 < \text{pH} < 11$			3284
Tetracycline hydrochloride	PH	$3 < \text{pH} < 7$			3284
Thalidomide	PH	PH > 6			3269
Thiopental sodium	PH	PH < 9,9			2079
Thiotepa	PH	PH < 7			3603
Tigecycline	PH	PH > 7			3332
Verapamil hydrochloride	PH	PH > 7			1098 1099
Vinblastine sulfate	PH	$2 < \text{pH} < 4$			1157
Vinorelbine tartrate	PH	PH > 7			3641



# Dictionnaire

 Listes récapitulatives	 Facteur influençant la stabilité
 Provoque	 Dégradation
 Diminution de la stabilité	 Augmentation stabilité
 Précipitation	 Augmentation
 Chlorure de sodium 0,9%	 Diminution
 Dictionnaire	