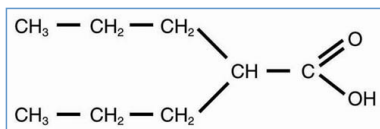


# Stabilis



## Valproic acid










Noms commerciaux

Acido valproico	Espagne
Convulex	Iran
Depacon	Etats Unis d'Amérique
Depakene	Mexique
Depakin	Italie
Depakine	Arabie Saoudite, Belgique, Emirats Arabes Unis, Espagne, Grèce, Hongrie, Iran, Luxembourg, Pays bas, Pologne, Portugal, Suisse
Depalept	Egypte
Deprakine	Finlande
Diplexil	Portugal
Epilim	Grande Bretagne, Irlande, Malaisie, Nouvelle Zélande
Episenta	Grande Bretagne
Ergenyl	Allemagne, Suède
Milzone	Espagne
Orfiril	Allemagne, Danemark, Finlande, Iran, Irlande, Norvège, Pays bas, Suède, Suisse
Orlept	Iran
Valcote	Argentine, Chili, Colombie, Vénézuela
Valprax	Pérou
Valproate Mylan	Belgique
Valproate sodium	Etats Unis d'Amérique



## Compatibilités

			
<input checked="" type="checkbox"/>	Valproic acid : 2 & 20 mg/ml Atracurium besylate : 0.2 mg/ml		4428
<input checked="" type="checkbox"/>	Valproic acid : 100 mg/ml Cefepime dihydrochloride : 125 mg/ml		2141
<input checked="" type="checkbox"/>	Valproic acid : 100 mg/ml Ceftazidime : 125 mg/ml		2141
<input checked="" type="checkbox"/>	Valproic acid : 100 mg/ml Ceftazidime : 83.3 mg/ml		1759
<input checked="" type="checkbox"/>	Valproic acid : 16 mg/ml Clonazepam : 0.2 mg/ml		3823

		Valproic acid : 16 mg/ml Clonidine hydrochloride : 0.012 mg/ml		3823
		Valproic acid : 100 mg/ml Cloxacillin sodium : 100 mg/ml		3012
		Valproic acid : 2 & 20 mg/ml Dexamethasone sodium phosphate : 0.64 mg/ml		4428
		Valproic acid : 100 mg/ml Dexmedetomidine : 100 µg/ml		4389
		Valproic acid : 2 & 20 mg/ml Diazepam : 5 mg/ml		4428
		Valproic acid : 10 mg/ml Dobutamine hydrochloride : 2 mg/ml		3942
		Valproic acid : 10 mg/ml Dopamine hydrochloride : 1,6 mg/ml		3942
		Valproic acid : 2 & 20 mg/ml Fosphenytoin sodium		4428
		Valproic acid : 16 mg/ml Haloperidol lactate : 0,5 mg/ml		3823
		Valproic acid : 50 mg/ml Insulin aspart : 1 UI/ml		1508
		Valproic acid : 2 & 20 mg/ml Lorazepam : 1 mg/ml		4428
		Valproic acid : 2 & 20 mg/ml Magnesium sulfate : 100 mg/ml		4428
		Valproic acid : 16 mg/ml Mannitol : 200 mg/ml		3823
		Valproic acid : 2 & 20 mg/ml Mannitol : 150 mg/ml		4428
		Valproic acid : 100 mg/ml Meropenem : 50 mg/ml		4319
		Valproic acid : 2 & 20 mg/ml Methylprednisolone sodium succinate : 5 mg/ml		4428
		Valproic acid : 16 mg/ml Midazolam hydrochloride : 2,1 mg/ml		3823
		Valproic acid : 2 & 20 mg/ml Midazolam hydrochloride : 2 mg/ml		4428
		Valproic acid : 100 mg/ml Naloxone hydrochloride : 0.4 mg/ml		3408
		Valproic acid : 16 mg/ml Nimodipine : 0,2 mg/ml		3823
		Valproic acid : 2 & 20 mg/ml Pentobarbital sodium : 5 mg/ml		4428
		Valproic acid : 2 & 20 mg/ml Phenytoin sodium : 50 mg/ml		4428
		Valproic acid : 2 & 20 mg/ml Ranitidine hydrochloride : 25 mg/ml		4428
		Valproic acid : 100 mg/ml Temocilline : 83.33 mg/ml		2231
		Valproic acid : 2 & 20 mg/ml Thiopental sodium : 25 mg/ml		4428
		Valproic acid : 16 mg/ml Thiopental sodium : 60 mg/ml		3823



Valproic acid : 100 mg/ml  
Vancomycin hydrochloride : 10 mg/ml



3385





















## Bibliographie

	Type	Source
1508	Revue	Voirol P, Berger-Gryllaki M, Pannatier A, Eggimann P, Sadeghipour F. Visual compatibility of insulin aspart with intravenous drugs frequently used in ICU. EJHP 2015 ;22:123-124.
1759	Revue	Servais H, Tulkens PM. Stability and compatibility of ceftazidime administered by continuous infusion to intensive care patients. Antimicrob Agents Chemother 2001 ; 45: 2643-2647.
2141	Revue	Barinian N, Chanteux H, Viaene E, Servais H, Tulkens PM. Stability and compatibility study of cefepime in comparaison with ceftazidime for potential administration by continuous infusion under conditions pertinent to ambulatory treatment of cystic fibrosis patients and to administration in intensive care units. J Antimicrob Chemother 2003 ; 51: 651-658.
2231	Revue	de Jongh R, Hens R, Basma V, mouton JW, Tulkens PM, Carryn S. Continuous versus intermittent infusion of temocillin, a directed spectrum penicillin for intensive care patients with nosocomial pneumonia: stability, compatibility, population pharmacokinetic studies and breakpoint selection. J Antimicrob Chemother 2008 ; 61, 2: 382-388.
3012	Revue	Sullivan T, Forrest J.M, Leclair G. Compatibility of Cloxacillin Sodium with Selected Intravenous Drugs During Simulated Y-Site Administration Hosp Pharm 2015 ; 50, 3: 214-220.
3385	Revue	Raverdi V, Ampe E, Hecq JD, Tulkens PM. Stability and compatibility of vancomycin for administration by continuous infusion. J Antimicrob Chemother 2013 ; 68: 1179-1182.
3408	Revue	Tollec S, Touzin K, Pelletier E, Forest J.M. Evaluation visuelle de la compatibilité physique de la naloxone avec d'autres médicaments intraveineux usuels. Pharmactuel 2013 ; 46, 1 : 16-21.
3823	Revue	Juan E.P, Palau M.M, Cerd? S.A, Rubert M.A, Nicolau B.R. Compatibilité physique de médicaments administrés dans l'unité de soins intensifs  Pharmactuel 2015 ; 48, 3 : 146-152.
3942	Revue	Frank M.I, Boddu S.H.S, Mauro V.F., Churchwell M.D. Physical compatibility of valproate sodium injection with dobutamine and dopamine. Am J Health-Syst Pharm 2017 ; 74, 5: 280-281.
4319	Revue	Lessard J-J, Caron E, Schérier H, Forest J-M, Leclair G. Compatibility of Y-site Injection of Meropenem Trihydrate With 101 Other Injectable Drugs. Hosp Pharm 2020 ; 55, 5: 332-337.
4389	Revue	Côté K, Correal F, Metras M.E, Friciu M, Forest J.M, Leclair G. Compatibilité physique des médicaments administrés en Y aux soins intensifs, en particulier la dexmédétomidine, le lévamisentan et la kétamine. Pharmactuel 2019 ;52,4:206-213
4428	Revue	Rashed S.M, Sweatman T.W, Thoma L, Hovinga C.A, Phelps S.J. Chemical Compatibility of Depacon® with Medications Frequently Administered by Intravenous Y-Site Delivery in Patients with Epilepsy or Head Trauma. J Pediatr Pharmacol Ther 2004 ; 9, 2: 126-132.



## Dictionnaire

 Antiépileptique	 Injectable
 Noms commerciaux	 Compatibilités
 Molécule	 Solvant
 Bibliographie	 Compatible
 NaCl 0,9% ou glucose 5%	 Eau pour préparation injectable
 Chlorure de sodium 0,9%	 Précipitation immédiate
 Incompatible	 Glucose 5%
 Incompatibilité non précisée	 Aucun
 Bibliographie	 Dictionnaire