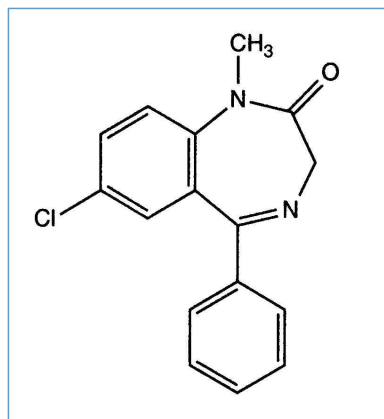


Stabilis



Diazepam



Товарное название

Ansiolin	Италия
Bamyl	чили
Compaz	Бразилия
Daiv	Аргентина, Колумбия
Diactal	Аргентина
Diapam	Турция, Финляндия
Diazem	Турция
Diazemuls	Великобритания, Голландия, Италия, Канада
Diazep	Германия
Diazepam	Австралия, Германия, Канада, Колумбия, Эквадор
Faustan	Германия
Gewalcalm	Австрия
Kiatrium	Бразилия
Noan	Италия
Normabel	Хорватия
Ortopsique	Эквадор
Pacitran	Перу
Рах	Южно-Африканская Республика
Relanium	Польша
Rupediz	Аргентина
Stedon	Греция
Stesolid	Германия, Дания, Исландия, Норвегия, Саудовская Аравия, Швейцария, Швеция
Sunzepan	Мексика
Tranject	Южно-Африканская Республика
Valium	Австрия, Бельгия, Бразилия, Венесуэла, Германия, Голландия, Египет, Испания, Италия, Колумбия, Люксембург, Марокко, Мексика, Объединенные Арабские Эмираты, Португалия, Саудовская Аравия, Франция, Швейцария, Эквадор, Южно-Африканская Республика



Стабильность растворов

		0,038 mg/ml	21°C		24			350
		0,04 mg/ml	25°C		48			55
		0,1 mg/ml	21°C		24			1472
		0,2 mg/ml	25°C		24			621
		0,04 mg/ml	25°C		48			55
		0,2 mg/ml	25°C		24			621
		5 mg/ml	30°C		90			1199
		5 mg/ml	4°C		90			1199
		5 mg/ml	4°C-10°C		210			1424
		0,038 mg/ml	21°C		24			350
		0,04 mg/ml	20-25°C		48			1960
		0,04 mg/ml	22°C		24			1067
		0,04 mg/ml	25°C		48			55
		0,04 mg/ml	4°C		24			1067
		0,04 mg/ml	5°C		48			55
		0,2 mg/ml	25°C		24			621
		0,04 mg/ml	20-25°C		48			1960
		0,04 mg/ml	22°C		24			1067
		0,04 mg/ml	25°C		48			55
		0,04 mg/ml	4°C		24			1067
		0,04 mg/ml	5°C		48			55
		0,2 mg/ml	25°C		24			621
		0,1 mg/ml	21°C		24			1472
		0,04 mg/ml	25°C		48			1522
		0,04 mg/ml	25°C		48			1522



Факторы, которые влияют на стабильность

					1269
	PVC				348 351 352 711 712 1182 1271
	PVC				55 190 350 621 1102 1173 1472 1960 2324 3885
	EVA				2324
	> 0,25 mg / ml				731
	> 0,25 mg / ml				731
	> 0,25 mg / ml	RL			731



Совместимость

	Diazepam : 5 mg/ml Amoxicillin sodium / clavulanic acid : 100/10 mg/ml			3824
	Diazepam Bleomycin sulfate			4154
	Diazepam : 5 mg/ml Cefmetazole sodium : 100 mg/ml			93
	Diazepam			55
	Diazepam : 5 mg/ml Amphotericin B cholesteryl sulfate complex : 0.83 mg/ml			921
	Diazepam : 5 mg/ml Atracurium besylate : 0.5 mg/ml			402
	Diazepam Bivalirudin			3539
	Diazepam : 5 mg/ml Bivalirudin : 5 mg/ml			1713
	Diazepam : 5 mg/ml Caffeine : 10 mg/ml			3964

		Diazepam : 5 mg/ml Ceftaroline fosamil : 2,22 mg/ml		3249
		Diazepam : 5 mg/ml Ceftaroline fosamil : 2,22 mg/ml		3249
		Diazepam : 5 mg/ml Ceftaroline fosamil : 2,22 mg/ml	RL	3249
		Diazepam : >0,25 mg/ml		731
		Diazepam Ceftobiprole medocaril sodium		4650
		Diazepam : 5 mg/ml Ceftobiprole medocaril sodium : 2 mg/ml		2269
		Diazepam : 5 mg/ml Ceftobiprole medocaril sodium : 2 mg/ml		2269
		Diazepam : 5 mg/ml Ceftobiprole medocaril sodium : 2 mg/ml	RL	2269
		Diazepam : 5 mg/ml Cimetidine hydrochloride : 150 mg/ml		1438
		Diazepam		4983
		Diazepam Dimenhydrinate		2087
		Diazepam : 5 mg/ml Fenoldopam mesylate : 80 µg/ml		1803
		Diazepam : 5 mg/ml		939
		Diazepam : 5 mg/ml Dexmedetomidine : 4 µg/ml		1712
		Diazepam : 5 mg/ml Foscarnet sodium : 24 mg/ml	Ø	73
		Diazepam : 5 mg/ml	RL	4603
		Diazepam : 5 mg/ml Diltiazem hydrochloride : 1 & 5 mg/ml		198
		Diazepam : 5 mg/ml Dobutamine hydrochloride : 2 mg/ml		1041
		Diazepam : 5 mg/ml Fluconazole : 2 mg/ml		496
		Diazepam : 1 mg/ml Furosemide : 1 mg/ml		1232
		Diazepam : >0,25 mg/ml	RL	731
		Diazepam : 5 mg/ml Cisatracurium besylate : 0.1 >> 5 mg/ml		299
		Diazepam : 0.25 mg/ml Cisatracurium besylate : 0.1 >> 5 mg/ml		299
		Diazepam : 5 mg/ml Cloxacillin sodium : 100 mg/ml		3012
		Diazepam : 5 mg/ml Doripenem : 5 mg/ml		2262
		Diazepam : 5 mg/ml Doripenem : 5 mg/ml		2262
		Diazepam Esketamine		4700

		Diazepam Esmolol hydrochloride		3607
		Diazepam : 0.5 mg/ml Fentanyl citrate : 25 µg/ml		1974
		Diazepam Fluorouracil		3474
		Diazepam Glycopyrronium bromide		3599
		Diazepam Heparin sodium		3540
		Diazepam : 5 mg/ml Hetastarch : 60 mg/ml		1721
		Diazepam Hyaluronidase		3184
		Diazepam Hyaluronidase		3617
		Diazepam : 5 mg/ml Hydromorphone hydrochloride : 2 >> 40 mg/ml		226
		Diazepam : 0.5 mg/ml Hydromorphone hydrochloride : 0.5 mg/ml		1974
		Diazepam Hydroxocobalamin		3932
		Diazepam Ketamine hydrochloride		3501
		Diazepam : 5 mg/ml Ketorolac tromethamine : 30 mg/ml		476
		Diazepam : 5 mg/ml Lansoprazole : 0.55 mg/ml		1625
		Diazepam : 5 mg/ml Linezolid : 2 mg/ml		1925
		Diazepam Linezolid		3560
		Diazepam : 5 mg/ml Meropenem : 50 mg/ml		4319
		Diazepam : 5 mg/ml Meropenem : 1 & 50 mg/ml		266
		Diazepam : 0.5 mg/ml Methadone hydrochloride : 1 mg/ml		1974
		Diazepam : 0.5 mg/ml Morphine sulfate : 1 mg/ml		1974
		Diazepam : 5 mg/ml N-acetylcysteine : 200 mg/ml		3766
		Diazepam : 5 mg/ml Nafcillin sodium : 33 mg/ml		1366
		Diazepam : 5 mg/ml Nalbuphine hydrochloride : 2,5 >> 10 mg/ml		616
		Diazepam : 0,02 mg/ml Nalbuphine hydrochloride : 0,05 >> 0,33 mg/ml		4867
		Diazepam Nalbuphine hydrochloride		3672
		Diazepam : 5 mg/ml Naloxone hydrochloride : 0.4 mg/ml		3408

		Diazepam : 0.04 mg/ml Netilmicin sulfate : 3 mg/ml		1200
		Diazepam : 0.04 mg/ml Netilmicin sulfate : 3 mg/ml		1200
		Diazepam Nicardipine hydrochloride		3614
		Diazepam Nicardipine hydrochloride		3941
		Diazepam : 5 mg/ml Oxaliplatin : 0,5 mg/ml		1662
		Diazepam : 5 mg/ml Pancuronium bromide : 0.05 mg/ml		402
		Diazepam Pantoprazole sodium		2090
		Diazepam : 5 mg/ml Paracetamol : 10 mg/ml		3571
		Diazepam : 5 mg/ml Paracetamol : 10 mg/ml		4435
		Diazepam : 5 mg/ml Paracetamol : 10 mg/ml		4742
		Diazepam : 5 mg/ml Potassium chloride : 40 mEq/l		730
		Diazepam : 5 mg/ml Potassium chloride : 40 mEq/l		730
		Diazepam : 5 mg/ml Potassium chloride : 40 mEq/l	RL	730
		Diazepam : 5 mg/ml Propofol : 10 mg/ml		300
		Diazepam : 5 mg/ml Propofol		660
		Diazepam : 10 mg/ml Ranitidine hydrochloride : 25 mg/ml		58
		Diazepam : 5 mg/ml Remifentanyl hydrochloride : 25 & 250 µg/ml		59
		Diazepam : 0.25 mg/ml Remifentanyl hydrochloride : 25 & 250 µg/ml		59
		Diazepam Rocuronium bromide		3564
		Diazepam : 5 mg/ml Salbutamol sulfate : 1 mg/ml		3216
		Diazepam : 5 mg/ml Thiopental sodium : 25 mg/ml		3767
		Diazepam Tigecycline		3332
		Diazepam Tirofiban		1512
		Diazepam : 5 mg/ml Tirofiban : 50 µg/ml		1603
		Diazepam : 5 mg/ml Tirofiban : 50 µg/ml		1603
		Diazepam : >0,25 mg/ml		731

		Diazepam Tramadol hydrochloride		3521
		Diazepam : 5 mg/ml Valproic acid : 2 & 20 mg/ml		4428
		Diazepam : 5 mg/ml Valproic acid : 2 & 20 mg/ml		4428
		Diazepam : 5 mg/ml Vecuronium bromide : 0.1 mg/ml		402
		Diazepam : 0.02 mg/ml Verapamil hydrochloride : 0.08 mg/ml		1057
		Diazepam : 0.02 mg/ml Verapamil hydrochloride : 0.08 mg/ml		1057



Способы введения



Библиография

	ТИП	публикация
55	Журнал	Smith A, Bird G. The compatibility of diazepam with infusion fluids and their containers. J Clin Hosp Pharm 1982 ; 7: 181-186.
58	Журнал	Parker WA. Physical compatibility of ranitidine HCl with preoperative injectable medications. Can J Hosp Pharm 1985 ; 38: 160-161.
59	Журнал	Trissel LA, Gilbert DL, Martinez JF, Kim MC. Compatibility of remifentanyl hydrochloride with selected drugs during simulated Y-site administration. Am J Health-Syst Pharm 1997 ; 54: 2192-2196.
73	Журнал	Lor E, Takagi J. Visual compatibility of foscarnet with other injectable drugs. Am J Hosp Pharm 1990 ; 47: 157-159.
93	Журнал	Hutchings SR, Rusho WJ, Tyler LS. Compatibility of cefmetazole sodium with commonly used drugs during Y-site delivery. Am J Health-Syst Pharm 1996 ; 53: 2185-2188.
190	Журнал	Lee MG. Sorption of four drugs to polyvinyl chloride and polybutadiene intravenous administration sets. Am J Hosp Pharm 1986 ; 43: 1945-1950.
198	Журнал	Gayed AA, Kheshary PR, Hinkle RL. Visual compatibility of diltiazem injection with various diluents and medications during simulated Y-site injection. Am J Health-Syst Pharm 1995 ; 52: 516-520.
226	Журнал	Walker SE, DeAngelis C, Iazzetta J. Stability and compatibility of combinations of hydromorphone and a second drug. Can J Hosp Pharm 1991 ; 44: 289-295.
266	Журнал	Patel PR. Compatibility of meropenem with commonly used injectable drugs. Am J Health-Syst Pharm 1996 ; 53: 2853-2855.

299	Журнал	Trissel LA, Martinez JF, Gilbert DL. Compatibility of cisatracurium besylate with selected drugs during simulated Y-site administration. Am J Health-Syst Pharm 1997 ; 54: 1735-1741.
300	Журнал	Trissel LA, Gilbert DL, Martinez JF. Compatibility of propofol injectable emulsion with selected drugs during simulated Y-site administration. Am J Health-Syst Pharm 1997 ; 54: 1287-1292.
348	Журнал	Hancock BG, Black CD. Effect of a polyethylene-lined administration set on the availability of diazepam injection. Am J Hosp Pharm 1985 ; 42: 335-339.
350	Журнал	Martens HJ, De Goede PN, Van Loenen AC. Sorption of various drugs in polyvinyl chloride, glass, and polyethylene-lined infusion containers. Am J Hosp Pharm 1990 ; 47: 369-373.
351	Журнал	Yliruusi JK, Uotila JA, Kristoffersson ER. Effect of flow rate and type of IV container on adsorption of diazepam to IV administration systems. Am J Hosp Pharm 1986 ; 43: 2795-2799.
352	Журнал	Yliruusi JK, Uotila JA, Kristoffersson ER. Effect of tubing length on adsorption of diazepam to polyvinyl chloride administration sets. Am J Hosp Pharm 1986 ; 43: 2789-2794.
402	Журнал	Savitsky ME. Visual compatibility of neuromuscular blocking agents with various injectable drugs during simulated Y-site injection. Am J Hosp Pharm 1990 ; 47: 820-821.
476	Журнал	Knapp AJ, Mauro VF, Alexander KS. Incompatibility of ketorolac tromethamine with selected postoperative drugs. Am J Hosp Pharm 1992 ; 49: 2960-2962.
496	Журнал	Lor E, Sheybani T, Takagi J. Visual compatibility of fluconazole with commonly used injectable drugs during simulated Y-site administration. Am J Hosp Pharm 1991 ; 48: 744-746.
616	Журнал	Jump WG, Plaza VM, Poremba A. Compatibility of nalbuphine hydrochloride with other preoperative medications. Am J Hosp Pharm 1982 ; 39: 841-843.
621	Журнал	Yliruusi JK, Sothmann AG, Laine RH, Rajasilta RA, Kristoffersson ER. Sorptive loss of diazepam and nitroglycerin from solutions to three types of containers. Am J Hosp Pharm 1982 ; 39: 1018-1021.
660	Журнал	Michaels MR, Stauffer GL, Haas DP. Propofol compatibility with other intravenous drug products - Two new methods of evaluating IV emulsion compatibility. Ann Pharmacotherapy 1996 ; 30: 228-232.
711	Журнал	Cloyd JC, Vezeau C, Miller KW. Availability of diazepam from plastic containers. Am J Hosp Pharm 1980 ; 37: 492-496.
712	Журнал	Parker WA, MacCara ME. Compatibility of diazepam with intravenous fluid containers and administration sets. Am J Hosp Pharm 1980 ; 37: 496-500.
730	Журнал	Allen LV, Saul Levinson R, Phisutsinhoph D. Compatibility of various admixtures with secondary additives at Y-injection site of intravenous administration sets. Am J Hosp Pharm 1977 ; 34: 939-943.
731	Журнал	Morris ME. Compatibility and stability of diazepam injection following dilution with intravenous fluids. Am J Hosp Pharm 1978 ; 35: 669-672.

921	Журнал	Trissel LA, Gilbert DL, Martinez JF. Incompatibility and compatibility of amphotericin B cholesteryl sulfate complex with selected other drugs during simulated Y-site administration. Hosp Pharm 1998 ; 33: 284-292.
939	Журнал	Gilbar PJ, Groves CF. Visual compatibility of total parenteral nutrition solution (Synthamin 17 Premix*) with selected drugs during simulated Y-site injection. Aust J Hosp Pharm 1994 ; 24: 167-170.
1041	Журнал	Hasegawa GR, Eder JF. Visual compatibility of dobutamine hydrochloride with other injectable drugs. Am J Hosp Pharm 1984 ; 41: 949-951.
1057	Журнал	Cutie MR. Compatibility of verapamil hydrochloride injection with commonly used additives. Am J Hosp Pharm 1983 ; 40: 1205-1207.
1067	Журнал	Zeidler C, Dettmering D, Schrammel W, Spieteller M. Compatibility of various drugs used in intensive care medicine in polyethylene, PVC and glass infusion containers. EJHP 1999 ; 5: 106-110.
1102	Журнал	Cossum PA, Roberts MS. Availability of isosorbide dinitrate, diazepam and chlormethiazole, from i.v. delivery systems. Eur J Clin Pharmacol 1981 ; 19: 181-185.
1173	Журнал	Kowaluk EA, Roberts MS, Blackburn HD, Polack AE. Interactions between drugs and polyvinyl chloride infusion bags. Am J Hosp Pharm 1981 ; 38: 1308-1314.
1182	Журнал	Mason NA, Cline S, Hyneck ML, Berardi RR, Ho NFH, Flynn GL. Factors affecting diazepam infusion: solubility, administration-set composition, and flow rate. Am J Hosp Pharm 1981 ; 38: 1449-1454.
1199	Журнал	Smith FM, Nuessle NO. Stability of diazepam injection repackaged in glass unit-dose syringes. Am J Hosp Pharm 1982 ; 1687-1690.
1200	Журнал	Chaudry IA, Bruey KP, Hurlburt LE, Oden EM. Compatibility of netilmycin sulfate injection with commonly used intravenous injections and additives. Am J Hosp Pharm 1981 ; 38: 1737-1742.
1232	Журнал	Beatson C, Taylor A. A physical compatibility study of furosemide & flucloxacillin injections. Br J Pharm Pract 1987 ; 9: 223-226, 236.
1269	Журнал	DeMuyne C, De Vroe C, Remon JP, Colardyn F. Binding of drugs to end-line filters: a study of four commonly administered drugs in intensive care units. J Clin Pharm Ther 1988 ; 13: 335-340.
1271	Журнал	Mathot F, Bonnard J, Paris P, Bosly J. Reliable continuous IV perfusion system for diazepam. J Pharm Belg 1982 ; 37: 153-156.
1366	Журнал	Jeglum EL, Winter E, Kotos M. Nafcillin sodium incompatibility with acidic solutions. Am J Hosp Pharm 1981 ; 38: 462,464.
1424	Журнал	Gottwald MD, Akerd LC, Liu PK, Orsulak PJ, Corry M, Bacchetti P, Fields SM, Loxenstein DH, Alldredge BK. Prehospital stability of diazepam and lorazepam. Am J Emerg Med 1999 ; 17: 333-337.
1438	Журнал	Souney PF, Solomon MA, Stancher D. Visual compatibility of cimetidine hydrochloride with common preoperative injectable medications. Am J Hosp Pharm 1984 ; 41: 1840-1841.
1472	Журнал	Salomies HEM, Heinonen RM, Toppila MAI. Sorption loss of diazepam, nitroglycerin and warfarin sodium to polypropylene-lined infusion bags (Softbags). Int J Pharm 1994 ; 110: 197-201.

1512	Лаборатория	Tirofiban (Aggrastat®) - Summary of Product Characteristics Beacon Pharmaceuticals Ltd 2015
1522	Лаборатория	Macoflex N® Maco Pharma 2001
1603	Журнал	Bergquist PA, Manas D, Hunke WA, Reed RA. Stability and compatibility of tirofiban hydrochloride during simulated Y-site administration with other drugs. Am J Health-Syst Pharm 2001 ; 58: 1218-1223.
1625	Журнал	Trissel LA, Saenz C, Williams YW, Ingram D. Incompatibilities of lansoprazole injection with other drugs during simulated Y-site coadministration. Int J Pharm Compound 2001 ; 5: 314-321.
1662	Журнал	Trissel LA, Saenz CA, Ingram DS, Ogundele AB. Compatibility screening of oxaliplatin during simulated Y-site administration with other drugs. J Oncol Pharm Practice 2002 ; 8: 33-37.
1712	Журнал	Trissel LA, Saenz CA. Compatibility screening of Precedex during simulated Y-site administration with other drugs. Int J Pharm Compound 2002 ; 6: 230-233.
1713	Журнал	Trissel LA, Saenz CA. Compatibility screening of bivalirudin during simulated Y-site administration with other drugs. Int J Pharm Compound 2002 ; 6: 311-315.
1721	Журнал	Trissel LA, Williams KY, Baker MB. Compatibility screening of Hextend during simulated Y-site administration with other drugs. Int J Pharm Compound 2001 ; 5: 69-72.
1803	Журнал	Trissel, LA, Saenz CA, Ogundele OB, Ingram D, Baker MB. Compatibility of fenoldopam mesylate with other drugs during simulated Y-site administration. Am J Health-Syst Pharm 2003 ; 60: 80-85.
1925	Журнал	Trissel LA , Williams KY, Gilbert DL. Compatibility screening of linezolid injection during simulated Y-site administration with other drugs and infusion solutions. J Am Pharm Assoc 2000 ; 40: 515-519.
1960	Журнал	Kambia NK, Dine T, Dupin-Spriet T, Gressier B, Luycks M, Goudaliez F, Brunet C. Compatibility of nitroglycerin, diazepam and chlorpromazine with a new multilayer material for infusion containers. J Pharm Biomed Anal 2005 ; 37: 259-264.
1974	Журнал	Chandler SW, Trissel LA, Weinstein SM Combined administration of opioids with selected drugs to manage pain and other cancer symptoms initial safety screening for compatibility. J Pain Symptom Manage 1996 ; 12, 3: 168-171.
2087	Журнал	Ferreira E, Forest JM, Hildgen P. Compatibility of dimenhydrinate injectable by Y administration. Pharmactuel 2004 ; 37: 17-20.
2090	Журнал	Pere H, Chasse V, Forest JM, Hildgen P. Compatibility of injectable pantoprazole in Y-site administration. Pharmactuel 2004 ; 37: 193-196.
2262	Журнал	Brammer MK, Chan P, Heatherly K, Trusley C, Kupiec TC, Trissel LA, Psathas PA, Gilmor T, Schaufelberger D. Compatibility of doripenem with other drugs during simulated Y-site administration Am J Health-Syst Pharm 2008 ; 65: 1261-1265.
2269	Журнал	Chan P, Bishop A, Kupiec TC, Trissel LA, Gole D, Jimidar IM, Vermeersch H. Compatibility of ceftibiprole medocartil with selected drugs during simulated Y-site administration. Am J Health-Syst Pharm 2008 ; 65, 16: 1545-1551.
2324	Журнал	Treleano A, Wolz G, Brandsch R, Welle F. Investigation into the sorption of nitroglycerin and diazepam into PVC tubes and alternative tube materials during application Int J Pharm 2009 ; 369, 1-2 : 30-37

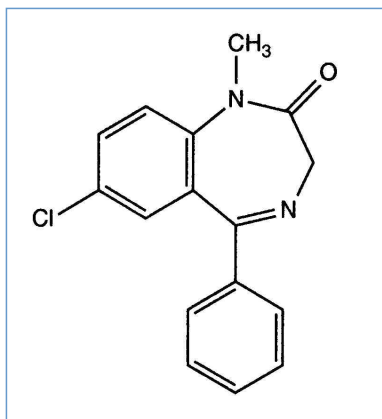
3012	Журнал	Sullivan T, Forrest J.M, Leclair G. Compatibility of Cloxacillin Sodium with Selected Intravenous Drugs During Simulated Y-Site Administration Hosp Pharm 2015 ; 50, 3: 214-220.
3184	Лаборатория	Hyaluronidase (Hyalase®) - Summary of Product characteristics. Beaon Pharmaceuticals 2011
3216	Журнал	Legris M.E, Lavoie A, Forest JM, Leclair G. Compatibilité physique par évaluation visuelle du salbutamol injectable lors de son administration en Y. Pharmactuel 2011 ; 44, 1 : 14-18
3249	Журнал	Singh BM, Dedhiya MG, Dinunzio J, Chan P, Kupiec TC, Trissel LA, Laudano JB. Compatibility of ceftaroline fosamil for injection with selected drugs during simulated Y-site administration. Am J Health-Syst Pharm 2011 ; 68: 2163-2169.
3332	Лаборатория	Tigecycline (Tigacyl®) - Summary of Product characteristics Pfizer 2012
3408	Журнал	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.
3474	Лаборатория	Fluorouracil - Summary of Product Characteristics Accord Healthcare Limited 2009
3501	Лаборатория	Ketamine hydrochloride (Ketalar®) - Summary of Product Characteristics Pfizer 2011
3521	Лаборатория	Tramadol® - Summary of Product Characteristics. Beacon Pharmaceuticals 2012
3539	Лаборатория	Bivalirudin (Angiox®) - Summary of Product Characteristics. The Medecines Company 2013
3540	Лаборатория	Heparin sodium - Summary of Product Characteristics. Wockhardt 2010
3560	Лаборатория	Linezolid (Zyvox®) - Summary of Product Characteristics Pharmacia 2013
3564	Лаборатория	Rocuronium B Braun - Résumé des caractéristiques du produit. B Braun 2012
3571	Журнал	Anderson C, Boehme S, Ouellette J, Stidham C, MacKay M. Physical and Chemical Compatibility of Injectable Acetaminophen During Simulated Y-Site Administration. Hosp Pharm 2014 ; 49, 1: 42-47.
3599	Лаборатория	Glycopyrrolate Injection U.S.P. - Summary of Product Characteristics Amco Amdipharm Mercy 2013
3607	Лаборатория	Esmolol hydrochloride for injection - Summary of Product Characteristics AOP Orphan Pharmaceuticals AG 2013
3614	Лаборатория	Nicardipine Injection - Summary of Product Characteristics American Regent Inc 2013
3617	Лаборатория	Hyaluronidase (Hyalase®) - Summary of Product Characteristics Wockhardt 2011
3672	Лаборатория	Nalbuphine Mylan - Résumé des caractéristiques du produit Mylan SAS 2016
3766	Журнал	Forrest J.M, Hildgen P. Compatibilité de l'acétylcystéine injectable lors de son administration en Y avec d'autres médicaments usuels Pharmactuel 2014 ; 47, 3 : 161-165.
3767	Журнал	Legris M.E, Lavoie A, Forrest J.M, Hildgen P. Compatibilité par évaluation visuelle du thiopental injectable lors de son administration en Y avec des médicaments usuels. Pharmactuel 2014 ; 47, 3 : 167-172.

3824	Журнал	Boudi S, Roy H, Forest JM, Leclair G. Compatibilité physique de l'association amoxicilline-acide clavulanique en injection avec plusieurs autres médicaments lors d'une administration en Y. Pharmactuel 2023 2023;56,3:91-98
3885	Журнал	Su-Eon Jin, Siwon You, Seungho Jeon, Sung-Joo Hwang. Diazepam sorption to PVC- and non-PVC-based tubes in administration sets with quantitative determination using a high-performance liquid chromatographic method. Int J Pharm 2016 ; 506 : 414-419.
3932	Лаборатория	Hydroxocobalamine (Cyanokit®) - Résumé des caractéristiques du produit Serb Laboratoire 2015
3941	Лаборатория	Nicardipine - Summary of Product Characteristics Concordia International 2017
3964	Журнал	Audet M.A, Forest E, Friciu M, Forest J.M, Leclair G. Compatibilité du citrate de caféine injectable avec plusieurs autres médicaments. Pharmactuel 2017 ; 50,1 : 27-33.
4154	Лаборатория	Bleomycin sulfate- Summary of Product Characteristics Accord Health Care 2018
4319	Журнал	Lessard J-J, Caron E, Schérer 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.
4428	Журнал	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.
4435	Журнал	Hanifah S, Nugroho B.H, Chabib L. Compatibility of acetaminophen with central nervous system medications during simulated Y-site injection. Anaesthesiol Intensive Ther 2020 ; 52, 1: 23-27.
4603	Журнал	Vallée M, Barthélémy I, Friciu M, Pelletier E, Forest J.M, Benoit F, Leclair G. Compatibility of Lactated Ringer's Injection With 94 Selected Intravenous Drugs During Simulated Y-site Administration. Hosp Pharm 2021 ; 56, 4: 228-234.
4650	Лаборатория	Ceftobiprole (Zevtera 500 mg powder for concentrate for solution for infusion.) Summary of Product Characteristics, Advanz Pharma updated 4 aug 2021. Advanz Pharma 2021
4700	Лаборатория	Esketamine 25 mg/mL solution for injection/infusion. - Summary of Product Characteristics AS Kalceks 2022
4742	Журнал	Macoviciuc M, Nguyen C, Forest J-M, Leclair G. Compatibilité physique de l'acétaminophène injectable avec 102 autres médicaments lors d'une administration en Y. Pharmactuel 2022 ; 55, 4: 247-255.
4867	плакат	Dazan D, Aït Taleb S, Laroyenne N, Hamam Y, Conreur L, Paoli-Lombardo R, Primas N, Lamy E, Castera-Ducros C, Curti C et al. Etude des compatibilités entre la nalbuphine et d'autres principes actifs pour optimiser leur administration en service de pédiatrie. CSH (SNPHPU) Congress sept 2024 2024
4983	Лаборатория	DIAZEPAM RENAUDIN 10 mg/2 ml, solution injectable - Résumé des caractéristiques du produit. 2021

Stabilis



Diazepam



Стабильность фармацевтических препаратов

		20 mg Valium®	Сахароза 11 g Этиловый спирт 95° 0.72 ml Силикат магния алюминия 400 mg Натрий-карбоксиметилцеллюлоза 200 mg Пропиленгликоль 1 ml Малиновый ароматизатор Красный краситель Очищенная вода >> 20 ml 22°C			60		2476
		20 mg Valium®	Сахароза 11 g Этиловый спирт 95° 0.72 ml Силикат магния алюминия 400 mg Натрий-карбоксиметилцеллюлоза 200 mg Пропиленгликоль 1 ml Малиновый ароматизатор Красный краситель Очищенная вода >> 20 ml 5°C			60		2476



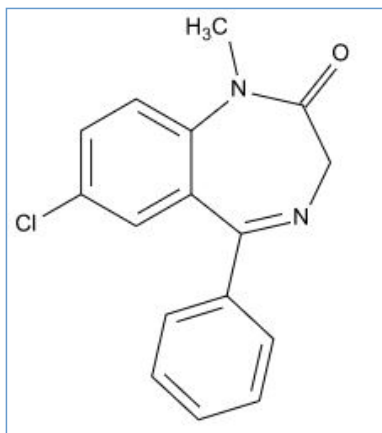
Библиография

	ТИП	публикация
2476	Журнал	Strom JG, Jr, Kalu AU. Formulation and stability of diazepam suspension compounded from tablets Am J Hosp Pharm 1986 ; 43: 1489-1491.

Stabilis



Diazepam



Стабильность фармацевтических препаратов

		10 mg	Manzoni® Base >> 6 mL	25°C		90		4533



Библиография

	ТИП	публикация
4533	Журнал	Lopalco A, Lopedota A, Aurelio F, La Forgia F, Fontana S, Franco M, Denora N. Stability of Diazepam Enema Extemporaneous Formulation in Manzoni Base. Int J Pharm Compound 2021 ;25,5:427-430



Словарь

	Анксиолитик		Инъекция
	Товарное название		Стабильность растворов
	Упаковка		Молекула Molekula
	Концентрация		Температура
	Хранение		Продолжительность стабильности
	биоподобие		противоречивые данные
	Ссылки		Стекло
	Натрия хлорид 0,9%		Защищён от света
	Час		Не указано
	Свет		Глюкоза 5%
	Нет		День
	Полиэтилен		Полипропилен
	Полиолефин		Факторы, которые влияют на стабильность
	Фильтрация		Стимулирует
	Адсорбция		Поливинилхлорид
	Абсорбция		Этилен-винилацетат
	Осадок		Раствор Рингера лактата
	Совместимость		Молекула
	Растворитель		совместимый
	Неопределенная несовместимость		несовместимый
	Вода для инъекций		Немедленные осадки
	Немедленная мутность		Парентеральное питание (бинарная смесь)
	Производство пузырьков газа		Субвизуальная несовместимость
	Конкретные растворителя		Потеря мутности
	Осадки через 1 час		Немедленная нестабильность эмульсии
	Осадки через 15 часов		Способы введения
	Интравенная, внутривенная инфузия		Постоянная инфузия
	Внутримышечный		Подкожная инъекция
	Библиография		Раствор для перорального приёма
	Стабильность фармацевтических препара		Origin

	Наполнитель		Таблетки
	Суппозиторий (свеча)		Порошок
	Словарь		