

DIVI-Standard-Spritzenetiketten: Gruppenzuordnung

Version 18.2.2013

Gruppe	Wirkstoff	Farbe 1	Farbe 2	Schriftfarbe	
Anästhetika	Dexmedetomidin	Pantone Process Yellow C	/	Pantone Process Black	am 1.10.12 hinzugefügt
	Esketamin	Pantone Process Yellow C	/	Pantone Process Black	
	Etomidat	Pantone Process Yellow C	/	Pantone Process Black	
	4-Hydroxybutyrat	Pantone Process Yellow C	/	Pantone Process Black	
	Ketamin	Pantone Process Yellow C	/	Pantone Process Black	
	Metohexital	Pantone Process Yellow C	/	Pantone Process Black	
	Propofol	Pantone Process Yellow C	/	Pantone Process Black	Sonderregelung DIVI - Ziffern für Konzentration in rot
	Thiopental	Pantone Process Yellow C	/	Pantone Process Black	
Benzodiazepine	Clonazepam	Pantone Orange 151	/	Pantone Process Black	
	Diazepam	Pantone Orange 151	/	Pantone Process Black	
	Dikaliumclorazepat	Pantone Orange 151	/	Pantone Process Black	
	Flunitrazepam	Pantone Orange 151	/	Pantone Process Black	
	Lorazepam	Pantone Orange 151	/	Pantone Process Black	
	Midazolam	Pantone Orange 151	/	Pantone White	Sonderregelung DIVI - Schrift weiß
Benzo.-Antagonist	Flumazenil	Pantone Orange 151	Pantone White	Pantone Process Black	
Relaxantien	Atracurium	Pantone White	Pantone Warm Red	Pantone Process Black	Sonderregelung DIVI für Relaxantien: Die obere Hälfte des Hintergrundes ist weiß, die untere Hälfte rot
	Cisatracurium	Pantone White	Pantone Warm Red	Pantone Process Black	
	Mivacurium	Pantone White	Pantone Warm Red	Pantone Process Black	
	Pancuronium	Pantone White	Pantone Warm Red	Pantone Process Black	
	Rocuronium	Pantone White	Pantone Warm Red	Pantone Process Black	
	Vecuronium	Pantone White	Pantone Warm Red	Pantone Process Black	
Suxamethonium	Suxamethonium	Pantone Warm Red	Pantone Process Black	Pantone White/Black	Sonderregelung ISO/DIVI - Schrift weiß
Relax.-Antagonisten	Edrophonium	Pantone Warm Red	Pantone White	Pantone Process Black	Sonderregelung DIVI - schwarzer Querbalken unter Wirkstoff
	Neostigmin	Pantone Warm Red	Pantone White	Pantone Process Black	Sonderregelung DIVI - schwarzer Querbalken unter Wirkstoff
	Sugammadex	Pantone Warm Red	Pantone White	Pantone Process Black	Sonderregelung DIVI - schwarzer Querbalken unter Wirkstoff

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Opioide	Alfentanil	Pantone Blue 297	/	Pantone Process Black
	Buprenorphin	Pantone Blue 297	/	Pantone Process Black
	Fentanyl	Pantone Blue 297	/	Pantone Process Black
	Hydromorphon	Pantone Blue 297	/	Pantone Process Black
	Levomethadon	Pantone Blue 297	/	Pantone Process Black
	Morphin	Pantone Blue 297	/	Pantone Process Black
	Oxycodon	Pantone Blue 297	/	Pantone Process Black
	Pethidin	Pantone Blue 297	/	Pantone Process Black
	Piritramid	Pantone Blue 297	/	Pantone White
	Remifentanil	Pantone Blue 297	/	Pantone Process Black
	Sufentanil	Pantone Blue 297	/	Pantone Process Black
	Tramadol	Pantone Blue 297	/	Pantone Process Black
Opioid-Antagonist	Naloxon	Pantone Blue 297	Pantone White	Pantone Process Black
Vasopressoren	Cafedrin/Theodrenalin	Pantone Violet 256	/	Pantone Process Black
	Dopamin	Pantone Violet 256	/	Pantone Process Black
	Ephedrin	Pantone Violet 256	/	Pantone Process Black
	Norepinephrin	Pantone Violet 256	/	Pantone Process Black
	Phenylephrin	Pantone Violet 256	/	Pantone Process Black
	Terlipressin	Pantone Violet 256	/	Pantone Process Black
	Vasopressin	Pantone Violet 256	/	Pantone Process Black
EPINEPHrin	Epinephrin	Pantone Violet 256	Pantone Process Black	Pantone Process Black
Vasodilatoren	Alprostadil	Pantone Violet 256	Pantone White	Pantone Process Black
	Clonidin	Pantone Violet 256	Pantone White	Pantone Process Black
	Dihydralazin	Pantone Violet 256	Pantone White	Pantone Process Black
	Enalapril	Pantone Violet 256	Pantone White	Pantone Process Black
	Eproprostenol	Pantone Violet 256	Pantone White	Pantone Process Black
	Glyceroltrinitrat	Pantone Violet 256	Pantone White	Pantone Process Black
	Iloprost	Pantone Violet 256	Pantone White	Pantone Process Black
	Molsidomin	Pantone Violet 256	Pantone White	Pantone Process Black
	Nifedipin	Pantone Violet 256	Pantone White	Pantone Process Black
	Nimodipin	Pantone Violet 256	Pantone White	Pantone Process Black
	Nitroprussid-Na	Pantone Violet 256	Pantone White	Pantone Process Black
	Pentoxifyllin	Pantone Violet 256	Pantone White	Pantone Process Black
	Phentolamin	Pantone Violet 256	Pantone White	Pantone Process Black
	Urapidil	Pantone Violet 256	Pantone White	Pantone Process Black

Sonderregelung DIVI - Schrift weiß

Sonderregelung ISO

überwiegend zur zentralen Sympathikolyse (Sedierung) eingesetzt, dafür formal aber keine Zulassung

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Lokalanästhetika	Bupivacain	Pantone Grey 401	/	Pantone Process Black
	Lidocain	Pantone Grey 401	/	Pantone Process Black
	Mepivacain	Pantone Grey 401	/	Pantone Process Black
	Prilocain	Pantone Grey 401	/	Pantone Process Black
	Ropivacain	Pantone Grey 401	/	Pantone Process Black
Anticholinergika	Atropin	Pantone Green 367	/	Pantone Process Black
	Butylscopolamin	Pantone Green 367	/	Pantone Process Black
	Glycopyrronium	Pantone Green 367	/	Pantone Process Black
	Tropium	Pantone Green 367	/	Pantone Process Black
Cholinergika*	Physostigmin	Pantone Green 367	Pantone White	Pantone Process Black
	Pyridostigmin	Pantone Green 367	Pantone White	Pantone Process Black
Antiemetika	Dimenhydrinat	Pantone Salmon 156	/	Pantone Process Black
	Dolasetron	Pantone Salmon 156	/	Pantone Process Black
	Droperidol	Pantone Salmon 156	/	Pantone Process Black
	Granisetron	Pantone Salmon 156	/	Pantone Process Black
	Metoclopramid	Pantone Salmon 156	/	Pantone Process Black
	Ondansetron	Pantone Salmon 156	/	Pantone Process Black
	Tropisetron	Pantone Salmon 156	/	Pantone Process Black
Heparin	Heparin	Pantone White	/	Pantone Process Black
Antikoa koagulantien*	Abciximab	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Alteplase	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Argatroban	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Dalteparin	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Danaparoid	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Enoxaparin	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Lepirudin	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Streptokinase	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Tirofiban	Pantone White	Pantone Cool Grey 3	Pantone Process Black
	Urokinase	Pantone White	Pantone Cool Grey 3	Pantone Process Black
Heparin-Antagonisten	Protamin	Pantone White	Pantone Process Black	Pantone Process Black
Koagulantien	Tranexamsäure	Pantone White	Pantone Cool Grey 3	Pantone Process Black

Sonderregelung ISO

Sonderregelung ISO

Hintergrund von Farbe zwei (Spalte B) in grau geändert

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Antiarrhythmika*	Adenosin	Pantone 193	Pantone Process Blue	Pantone White	
	Ajmalin	Pantone 193	Pantone Process Blue	Pantone White	
	Amiodaron	Pantone 193	Pantone Process Blue	Pantone White	
	Esmolol	Pantone 193	Pantone Process Blue	Pantone White	
	Flecainid	Pantone 193	Pantone Process Blue	Pantone White	
	Metoprolol	Pantone 193	Pantone Process Blue	Pantone White	
	Pindolol	Pantone 193	Pantone Process Blue	Pantone White	
	Propafenon	Pantone 193	Pantone Process Blue	Pantone White	
	Propranolol	Pantone 193	Pantone Process Blue	Pantone White	
	Sotalol	Pantone 193	Pantone Process Blue	Pantone White	
Verapamil	Pantone 193	Pantone Process Blue	Pantone White		
Antikonvulsiva*	Levetiracetam	Pantone 431	Pantone Purple	Pantone White	
	Phenobarbital	Pantone 431	Pantone Purple	Pantone White	als Antikonvulsivum klassifiziert, weil es in de Pädiatrie mit dieser Indikation eingesetzt wird
	Phenytoin	Pantone 431	Pantone Purple	Pantone White	
	Valproinsäure	Pantone 431	Pantone Purple	Pantone White	
Bronchodilatoren*	Ambroxol	Pantone 072	Pantone 464	Pantone White	Wirkstoff unter "Diverse" klassifiziert
	Fenoterol	Pantone 072	Pantone 464	Pantone White	
	Ipratropiumbromid	Pantone 072	Pantone 464	Pantone White	
	Orciprenalin	Pantone 072	Pantone 464	Pantone White	
	Reproterol	Pantone 072	Pantone 464	Pantone White	
	Salbutamol	Pantone 072	Pantone 464	Pantone White	
	Theophyllin	Pantone 072	Pantone 464	Pantone White	
Elektrolyte*	Calciumchlorid	Pantone 349	Pantone 227	Pantone White	
	Calciumgluconat	Pantone 349	Pantone 227	Pantone White	
	Glycerodihydrogenphosphat	Pantone 349	Pantone 227	Pantone White	
	Kaliumchlorid	Pantone 349	Pantone Process Blue	Pantone White	Sonderregelung DIVI
	Kalium-L-Malat	Pantone 349	Pantone Process Blue	Pantone White	Sonderregelung DIVI
	Magnesiumaspartat	Pantone 349	Pantone 227	Pantone White	
	Magnesiumsulfat	Pantone 349	Pantone 227	Pantone White	
	Natriumchlorid 0,9%	Pantone 349	/	Pantone White	Sonderregelung DIVI, Achtung: Hintergrund monochrom grün
	Natriumchlorid 0,45%	Pantone 349	Pantone 227	Pantone White	
	Natriumhydrogencarbonat	Pantone 349	Pantone 227	Pantone White	
	Natriumphosphat Braun®	Pantone 349	Pantone 227	Pantone White	
Natriumthiosulfat	Pantone 349	Pantone 227	Pantone White		

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Hormone*	Desmopressin	Pantone 175	Pantone 458	Pantone White
	Dexamethason	Pantone 175	Pantone 458	Pantone White
	Hydrocortison	Pantone 175	Pantone 458	Pantone White
	Insulin (normal)	Pantone 175	Pantone 102	Pantone White
	Levothyroxin	Pantone 175	Pantone 458	Pantone White
	Liothyronin	Pantone 175	Pantone 458	Pantone White
	Methylprednisolon	Pantone 175	Pantone 458	Pantone White
	Octreotid	Pantone 175	Pantone 458	Pantone White
	Oxytocin	Pantone 175	Pantone 458	Pantone White
	Prednisolon	Pantone 175	Pantone 458	Pantone White
	Somatostatin	Pantone 175	Pantone 458	Pantone White
	Sulproston	Pantone 175	Pantone 458	Pantone White
Inodilatoren*	Dobutamin	Pantone 193	Pantone 346	Pantone White
	Dopexamin	Pantone 193	Pantone 346	Pantone White
	Enoximon	Pantone 193	Pantone 346	Pantone White
	Levosimendan	Pantone 193	Pantone 346	Pantone White
	Milrinon	Pantone 193	Pantone 346	Pantone White

Sonderregelung DIVI

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Sonstige	Acetazolamid	Pantone White	/	Pantone Process Black
	Acetylcystein	Pantone White	/	Pantone Process Black
	Ambroxol	Pantone White	/	Pantone Process Black
	Argininhydrochlorid	Pantone White	/	Pantone Process Black
	ASS	Pantone White	/	Pantone Process Black
	Calciumfolinat	Pantone White	/	Pantone Process Black
	Cernevit®	Pantone White	/	Pantone Process Black
	Cimetidin	Pantone White	/	Pantone Process Black
	Clemastin	Pantone White	/	Pantone Process Black
	Doxapram	Pantone White	/	Pantone Process Black
	Dexketoprofen	Pantone White	/	Pantone Process Black
	Dimetinden	Pantone White	/	Pantone Process Black
	4-DMAP	Pantone White	/	Pantone Process Black
	Ethanol	Pantone White	/	Pantone Process Black
	Furosemid	Pantone White	/	Pantone Process Black
	Glucose	Pantone White	/	Pantone Process Black
	Haloperidol	Pantone White	/	Pantone Process Black
	Mesna	Pantone White	/	Pantone Process Black
	Metamizol	Pantone White	/	Pantone Process Black
	Omeprazol	Pantone White	/	Pantone Process Black
	Pantoprazol	Pantone White	/	Pantone Process Black
	Parecoxib	Pantone White	/	Pantone Process Black
	Promethazin	Pantone White	/	Pantone Process Black
	Ranitidin	Pantone White	/	Pantone Process Black
	Salzsäure	Pantone White	/	Pantone Process Black
	Selen	Pantone White	/	Pantone Process Black
	Thiamin	Pantone White	/	Pantone Process Black
Toluidinblau	Pantone White	/	Pantone Process Black	
Torasemid	Pantone White	/	Pantone Process Black	
Trometamol	Pantone White	/	/	

am 18.2.13 hinzugefügt

* = von der DIVI eingeführte Gruppe