## CLEANING INSTRUCTIONS ON EASYWIPE™ PU COATED MATTRESS PROTECTORS

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PRODUCT NAME	ACTIVE COMPONENT	CONC.	RESULT (Short Contact)	RESULT (Long Contact)
Chlor-Clean Tablets	troclosene sodium anhydrous	1000 ppm (1 tablet / 1 liter water)	ОК	OK (possibly discolor of the PU)
Dettol	chloroxylenol	5%	OK	OK
Ethanol 70%	ethanol	70%	ОК	OK (material starts to wrinkle-resistance PU-surface slightly decreased)
Formaldehyde	-	30%	ОК	ОК
Hansamed (spray)	chlorhexidin-diglucunas 1%	pure	ОК	ОК
Haz-Tabs	natriumdichloride	1000 ppm	ОК	OK
Haz-Tabs	natriumdichloride	10.000 ppm	OK	not OK (discolor of the PU)
Hibicet	chlorhexidin-digluconate	pure	ОК	ОК
Incidin Plus	glocoprotamine	2%	ОК	ОК
Isopropylalcohol	isopropanol 70%	pure	not OK (material starts to wrinkle+resistance PU- surface decreased)	not OK (material starts to wrinkle+resistance PU- surface decreased)
Jodtinktur	jodium-kaliumjodine-ethanol	pure	not OK (discolor of the PU)	not OK (discolor of the PU)

Sagrotan (spray)  Sagrotan (spray)  Sagrotan (spray)  Sagrotan Med (spray)  Sagrotan Med (spray)  Sagrotan Med (spray)  Sagrotan Med (spray)  Softasept N (spray)  Softasept N (spray)  Spring  Spring					
Natriumhypochlorite  active chlorine  0.3%   Puresistance Pu-surface plantiface puresistance Pu-surface decreased)  0.3%   Oresistance Pu-surface plantiface plantifa	Kodan Tinktur Forte	hydroperoxide-solution 30%	pure	(resistance PU-surface	(resistance PU-surface
Octenisept (spray)  Octenisept (spray)  Octenisept (spray)  P3-Topaxx 66  Sodium hypochloride + hydroxide  P3-Topaxx 66  Sagrotan (spray)  Octenisept (spray)  Octenisept (spray)  Octenisept (spray)  Octenisept (spray)  Sodium hypochloride + hydroxide  Octenisept (spray)  Octenisept (spray)  Octenisept (spray)  Sodium hypochloride + hydroxide  Octenisept (spray)  Octenise pure (spray)  Octenise pure (spray)  Octenise pure (spray)  Octenisept (spray)  Octenise pure (spray)  Octe	Natriumhypochlorite	active chlorine	3%	(discolor of the PU+resistance PU-surface	(discolor of the PU+resistance PU-surface
P3-Topaxx 66 sodium hypochloride + hydroxide			0.3%	(resistance PU-surface	(discolor of the PU+resistance
P3-Topaxx 66 sodium hypochloride + hydroxide 5% OK winklet-possibly discolor of the PU)  Sagrotan (spray) - pure OK OK  Sanit P20 mono-ethanol amina pure OK OK  Sagrotan Med (spray) alkylhdroxypolyoxylene pure OK  Softasept N (spray) ethanol-propanol pure OK  Spring glycolether-alcohol pure OK  Sterillum glycolether 85% etradecanol pure OK  Suma Bac D10 ammoniumchloride 1% OK  Surfa'Safe didecyldimethylamoniumchloride pure OK  Surfa'Safe didecyldimethylamoniumchloride pure OK  Topaxx 421 sodium hypochoride +hydroxide 10g/l OK  Virkon potassium prexomonosulphate 10g/l OK  OK  OK  (material starts to wrinkle)  Swrinkle-resistance PU-surface slightly decreased OK  (material starts to wrinkle)  Swrinkle-resistance PU-surface slightly decreased OK  (material starts to wrinkle)  Suma Bac D10 OK	Octenisept (spray)	-	pure	ОК	(resistance PU-surface
Sanit P20 mono-ethanol amina pure OK OK  Sagrotan Med (spray) alkylhdroxypolyoxylene pure OK  Sagrotan Med (spray) ethanol-propanol pure OK  Softasept N (spray) ethanol-propanol pure OK  Spring glycolether-alcohol pure OK  Sterillum glycolether 85% etradecanol pure OK  Suma Bac D10 ammoniumchloride 1% OK  Surfa'Safe didecyldimethylamoniumchloride pure OK  Topaxx 421 sodium hypocloride +hydroxide  Virkon potassium prexomonosulphate 10g/l OK  OK  OK  OK  OK  (material starts to wrinkle)  Winkleyesistance Pusurface Sightly decreased  OK  (material starts to wrinkle)  Winkleyesistance Pusurface Sightly decreased  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	P3-Topaxx 66		5%	ОК	(material starts to wrinkle+possibly discolor
Sagrotan Med (spray)  alkylhdroxypolyoxylene  pure  OK (material starts to wrinkle)  Softasept N (spray)  ethanol-propanol  pure  OK (material starts to wrinkle)  Spring  glycolether-alcohol  pure  OK OK (material starts to wrinkle)  Sterillum  glycolether 85% etradecanol  pure  OK OK (material starts to wrinkle)  Sterillum  Glycolether 85% etradecanol  pure  OK OK (material starts to wrinkle)  Suma Bac D10  ammoniumchloride  1%  OK OK  OK  Surfa'Safe  didecyldimethylamoniumchloride  pure  OK  OK  OK  OK  OK  OK  OK  OK  OK  O	Sagrotan (spray)	-	pure	ОК	OK
Sagrotan Med (spray)  alkylhdroxypolyoxylene  pure  OK (material starts to wrinkle)  Softasept N (spray)  ethanol-propanol  pure  OK (material starts to wrinkle)  Spring  glycolether-alcohol  pure  OK (material starts to wrinkle)  Spring  glycolether 85% etradecanol  pure  OK (material starts to wrinkle)  OK (material starts to wrinkle)  Sterillum  glycolether 85% etradecanol  pure  OK OK (material starts to wrinkle)  OK (material starts to wrinkle)  Surface slightly decreased  OK (material starts to wrinkle)  OK OK  Surfa'Safe  didecyldimethylamoniumchloride  pure  OK OK  OK  OK  OK  OK  OK  OK  OK  OK	Sanit P20	mono-ethanol amina	pure	OK	ОК
Spring glycolether-alcohol pure OK OK  Sterillum glycolether 85% etradecanol pure OK OK  Suma Bac D10 ammoniumchloride 1% OK OK  Surfa'Safe didecyldimethylamoniumchloride pure OK OK  Topaxx 421 sodium hypocloride +hydroxide Pu-surface slightly decreased OK  Topaxs 421 potassium prexomonosulphate 10g/l OK OK  OK OK  OK (material starts to wrinkle)  OK OK  OK OK  OK  OK  OK  OK  OK  OK	Sagrotan Med (spray)	alkylhdroxypolyoxylene	pure		(material starts to
Sterillum glycolether 85% etradecanol pure OK (material starts to wrinkle) OK (material starts to wrinkle) wrinkle-resistance PU-surface slightly decreased OK OK  Surfa'Safe didecyldimethylamoniumchloride pure OK OK  Topaxx 421 sodium hypocloride +hydroxide DV OK  Virkon potassium prexomonosulphate 10g/l OK OK	Softasept N (spray)	ethanol-propanol	pure		OK (material starts to wrinkle)
Sterillum glycolether 85% etradecanol pure OK (material starts to wrinkle) wrinkle+resistance PU-surface slightly decreased  Suma Bac D10 ammoniumchloride 1% OK OK  Surfa'Safe didecyldimethylamoniumchloride pure OK OK  Topaxx 421 sodium hypocloride +hydroxide 5% OK (material starts to wrinkle)  Virkon potassium prexomonosulphate 10g/l OK OK	Spring	glycolether-alcohol	pure	OK	ОК
Surfa'Safe didecyldimethylamoniumchloride pure OK OK  Topaxx 421 sodium hypocloride +hydroxide 5% OK (material starts to wrinkle potassium prexomonosulphate 10g/l OK OK	Sterillum	glycolether 85% etradecanol	pure		(material starts to
Topaxx 421 sodium hypocloride +hydroxide 5% OK OK (material starts to wrinkle potassium prexomonosulphate 10g/l OK OK	Suma Bac D10	ammoniumchloride	1%	ОК	OK
+hydroxide +hydroxide +hydroxide  Virkon potassium prexomonosulphate 10g/l OK OK	Surfa'Safe	didecyldimethylamoniumchloride	pure	ОК	ОК
Virkon prexomonosulphate 10g/I OK OK	Topaxx 421		5%	ОК	OK (material starts to wrinkle)
Volvone ammonia 40% OK OK	Virkon		10g/l	ОК	OK
	Volvone	ammonia	40%	OK	OK