

DELAVAL nv

R17.3 - Opslag gevaarlijke producten (gewenste gecoördineerde toestand) 09/04/2026

situering binnen de inrichting	volgnum mer (op plan)	omschrijving opslag	CAS-nr.	Dichtheid (g/cm³)	hoeveelheid (kg)	hoeveelheid (kg)														
						GHS01	GHS02				GHS03	GHS05	GHS06	GHS07	GHS08	GHS09				
							17.3.2.1.1	17.3.2.1.2	17.3.2.2	17.3.2.3										
bulkhal alkalisch (GT15)	GT15	2-phosphonobutane-1,2,4-tricarboxylic acid tetra sodium salt	66669-53-2	1,365	9555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal alkalisch		2-phosphonobutane-1,2,4-tricarboxylic acid tetra sodium salt	66669-53-2	1,365	2230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IWH		2-propylheptanol ethoxylate (Ethylan 1005)	160875-66-1	0,968	805	0	0	0	0	0	0	805	0	0	0	0	0	0	0	0
IWH		2-propylheptanol ethoxylate (Ethylan 1008)	160875-66-1	1,021	850	0	0	0	0	0	0	850	0	0	850	0	0	0	0	0
GMP/Detergenten		5-ureidohydantoin	97-59-6	1,71	175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IWH		Acetic acid	64-197	1,06	1060	0	0	0	0	0	0	1060	0	0	0	0	0	0	0	0
bulkhal alkalisch (GT18)		Trilon M liquid	mengsel	1,3	16770	0	0	0	0	0	0	16770	0	0	0	0	0	0	0	0
bulkhal GMP (V153)	V153	alcoholethoxylaar (Neodol 91-8)	68439-46-3	0,996	29880	0	0	0	0	0	0	29880	0	0	29880	0	0	0	0	0
IWH		alcoholethoxylaar (Neodol 91-8)	68439-46-3	1,008	1008	0	0	0	0	0	0	1008	0	0	1008	0	0	0	0	0
Hotbox buitenopslag Zuid		Alcohols, C13-C15, branched and linear, ethoxylated	157627-86-6	0,99	1236	0	0	0	0	0	0	1236	0	0	1236	0	0	0	0	0
OWH		ALKALI NON P	mengsel	1,164	12970	0	0	0	0	0	0	12970	0	0	0	0	0	0	0	12970
OWH		Basisclean/C-alkaClean/ Universal alkali	mengsel	1,163	54808	0	0	0	0	0	0	54808	0	0	54808	0	0	0	0	54808
IWH		Benzenesulphonic acid 4 C10-13 Sec-Alkyl derivs	85536-14-7	1,065	3195	0	0	0	0	0	0	3195	0	0	3195	0	0	0	0	0
GMP		benzyl alcohol	100-51-6	1,05	4160	0	0	0	0	0	0	0	0	0	4160	0	0	0	0	0
Hotbox buitenopslag Zuid		BIO TERGE PAS 7S	mengsel	1,1	6600	0	0	0	0	0	0	0	0	0	6600	0	0	0	0	0
OWH		Biocell new	mengsel	1,005	5025	0	0	0	0	0	0	0	0	0	5025	0	0	0	0	0
OWH		BioClean-Alka	mengsel	1,28	8000	0	0	0	0	0	0	8000	0	0	0	0	0	0	0	0
OWH		BioClean-Cid	mengsel	1,086	12000	0	0	0	0	0	0	12000	0	0	0	0	0	0	0	0
IWH		Bio-Terge AS 40 KSB (EUR)	NA	1,06	6360	0	0	0	0	0	0	6360	0	0	6360	0	0	0	0	0
OWH		Blockade	mengsel	1,024	49458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Bovidip 2%	mengsel	1,054	4724	0	0	0	0	0	0	4724	0	0	4724	0	0	0	0	4724
GMP		briljant blue E133	3844-45-9	1,48	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Parfumlokaal		bronopol	52-51-7	1,905	50	0	0	0	0	0	0	50	0	50	0	0	0	0	0	50
GMP - brandwerende kast		camphor	76-22-2	0,992	25	0	0	0	20	0	0	25	0	0	25	0	0	25	0	0
GMP		carmoisine	mengsel	1,0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IWH		chlorhexidine digluconate	18472-51-0	1,065	5325	0	0	0	0	0	0	5325	0	0	0	0	0	0	0	5325
OWH		Cid Non P	mengsel	1,108	10041	0	0	0	0	0	0	10041	0	0	0	0	0	0	0	0
OWH		CID/ Universal acid (phosphoric/ sulphuric -acid)	mengsel	1,14	32670	0	0	0	0	0	0	32670	0	0	32670	0	0	0	0	0
OWH		Cidmax/ Universal cido	mengsel	1,175	38964	0	0	0	0	0	0	38964	0	0	38964	0	0	0	0	0
IWH		citric acid monohydrate	5949-29-1	1,54	3000	0	0	0	0	0	0	0	0	0	3000	0	0	0	0	0
IWH		citric acid monohydrate / citroenzuur	5949-29-1	1,400	1400	0	0	0	0	0	0	0	0	0	1400	0	0	0	0	0
OWH		DeLaval foam cleaner	mengsel	1,06	833	0	0	0	0	0	0	833	0	0	833	0	0	0	0	0
OWH		DeLaval parlour cleaner	mengsel	1,19	1758	0	0	0	0	0	0	1758	0	0	1758	0	0	0	0	0
OWH		DeLaval Prima	mengsel	1,03	19000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		DeLaval Robotics Teat Cleaner	mengsel	1,02	70000	0	0	0	0	0	0	70000	0	0	0	0	0	0	0	0
OWH		DeLaval udder cleaner UC101	mengsel	1,005	457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Delaval udder wash	mengsel	1,031	7000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7000
IBC buitenopslag Noord		didecyldimethylammoniumchloride/ethanol	mengsel	0,89	5340	0	0	5340	0	0	0	5340	0	5340	0	0	0	0	0	5340
OWH		Dipal Conc	mengsel	1,079	12948	0	0	0	0	0	0	0	0	0	12948	0	0	0	0	0
OWH		Dipal Plus (Spendipmiddel)	mengsel	1,016	19304	0	0	0	0	0	0	0	0	0	19304	0	0	0	0	0
OWH		Dipal RTU	mengsel	1,014	10211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Diverse milieugevaarlijke producten in verplaatsbare recipiënten	mengsel	1,0	70223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70223
OWH		DL Chlorine free detergent 100 (CFD100)	mengsel	1,27	5508	0	0	0	0	0	0	5508	0	0	0	0	0	0	0	0
OWH		DL Chlorine free detergent 25 (CFD25)	mengsel	1,29	6462	0	0	0	0	0	0	6462	0	0	0	0	0	0	0	0
GMP		DOCUSATE SODIUM granular85%(E.P.quality)	577-11-7	0,34	120	0	0	0	0	0	0	120	0	0	120	0	0	0	0	0
IBC buitenopslag Zuid		ethanol/isopropanol	mengsel	0,788	12608	0	0	0	12608	0	0	0	0	0	12608	0	0	0	0	0
GMP		food red 7	mengsel	1,0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		FormaShield G	mengsel	1,0	10000	0	0	0	0	0	0	0	0	0	10000	0	0	0	0	0
IBC buitenopslag Noord		formic acid / mierenzuur	mengsel	1,195	3385	0	0	0	0	0	0	3385	0	3385	3385	0	0	0	0	0
OWH		Fortex	mengsel	1,0	15000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Fresh 25	mengsel	1,23	25005	0	0	0	0	0	0	25005	0	0	0	0	0	0	0	25005
GMP (V207)	V207	Glycerine Iodine Complex	mengsel	1,0	3000	0	0	0	0	0	0	3000	0	0	3000	0	3000	0	0	3000
bulkhal GMP (V151)	V151	glycerol/glycerine	56-81-5	1,26	37800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal zuur (GT03)	GT03	glycolic acid 70%	mengsel	1,27	10160	0	0	0	0	0	0	10160	0	0	10160	0	0	0	0	0
IWH		glycolic acid 70%	mengsel	1,27	10160	0	0	0	0	0	0	10160	0	0	10160	0	0	0	0	0
OWH		Hamra Red	mengsel	1,021	10210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Hamra soap Conc	mengsel	1,032	5000	0	0	0	0	0	0	5000	0	0	0	0	0	0	0	0
IBC naast stooklokaal (buitenopslag) of H2O2 Lokaal		hydrogen chloride	7647-01-0	1,1765	4706	0	0	0	0	0	0	4706	0	0	4706	0	0	0	0	0
OWH		hydrogen peroxide 35% Waterstofperoxide 35%	mengsel	1,15	5750	0	0	0	0	0	0	5750	0	0	5750	0	0	0	0	0
OWH		Iobac conc.	mengsel	1,079	6474	0	0	0	0	0	0	0	0	0	6474	0	0	0	0	0
OWH		Iobac pre/post	mengsel	1,01	22000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Jodium		Iodine / Jodium	7553-56-2	4,93	6000	0	0	0	0	0	0	0	0	0	6000	0	6000	0	0	6000
OWH		IodoFence	mengsel	1,022	15361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IBC buitenopslag Zuid		isopropanol	67-63-0	0,786	5502	0	0	0	5502	0	0	0	0	0	5502	0	0	0	0	0
IBC buitenopslag Zuid		isopropanol	67-63-0	0,785	4082	0	0	0	4082	0	0	0	0	0	4082	0	0	0	0	0
IWH		KLEURSTOF E131 (PATENT BLUE V) (Ph. Fr.)	mengsel	1,0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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situering binnen de inrichting	volgnum mer (op plan)	omschrijving opslag	CAS-nr.	Dichtheid (g/cm³)	hoeveelheid (kg)	hoeveelheid (kg)											
						GHS01	GHS02				GHS03 17.3.3	GHS05 R17.3.4	GHS06 R.17.3.5	GHS07 R17.3.6	GHS08 R17.3.7	GHS09 R17.3.8	
							17.3.2.1.1	17.3.2.1.2	17.3.2.2	17.3.2.3							
IWH		lactic acid	mengsel	1,2	3600	0	0	0	0	0	0	3600	0	0	0	0	0
OWH		Lactifence+	mengsel	1,055	15200	0	0	0	0	0	0	0	0	0	0	0	0
OWH		LactiGreen UA	mengsel	1,055	16200	0	0	0	0	0	0	0	0	0	0	0	0
IWH		lanolin	mengsel		5640	0	0	0	0	0	0	0	0	0	0	0	0
GMP		Lauramide DIPA	mengsel		1050	0	0	0	0	0	0	0	0	0	0	0	0
IWH		Lonzabac 12.100 / Triameen	mengsel	0,865	1730	0	0	0	0	0	1730	0	0	1730	0	1730	0
GMP		Magnesium Oxide (E530) Pharm	1309-48-4	3,58	1000	0	0	0	0	0	0	0	0	0	0	0	0
IWH		magnesium sulphate	10034-99-8	1,7	200	0	0	0	0	0	0	0	0	0	0	0	0
pomplokaal noodgroep	T1	Mazout	68334-30-5	0,835	1002	0	1002	0	0	0	0	0	0	0	0	0	0
bulkhal zuur (GT02)	GT02	methane sulfonic acid	75-75-2	1,35	29552	0	0	0	0	0	29552	0	29552	0	0	0	0
GMP		Natrosol 250 HX	mengsel	1,38	100	0	0	0	0	0	0	0	0	0	0	0	0
OWH		OceanBlu Barrier	mengsel	1,045	20000	0	0	0	0	0	0	0	0	0	0	0	0
OWH		OceanBlu pro	mengsel	1,045	20000	0	0	0	0	0	0	0	0	0	0	0	0
OWH		OceanBlu spray	mengsel	1,03	20000	0	0	0	0	0	0	0	20000	0	0	0	0
OWH		OptiBlue Conc.	mengsel	1,037	639	0	0	0	0	0	639	0	0	0	0	0	0
Parfumlokaal		PARFUM CL0811	mengsel	1	50	0	0	50	0	0	0	50	0	50	50	50	0
bulkhal zuur (GT05)	GT05	phosphoric acid / fosforzuur	7664-38-2	1,5788	50522	0	0	0	0	0	50522	0	50522	0	0	0	0
bulkhal zuur		phosphoric acid / fosforzuur	7664-38-2	1,5788	633	0	0	0	0	0	633	0	633	0	0	0	0
GMP		Pluronic F108	geen	1,06	2600	0	0	0	0	0	0	0	0	0	0	0	0
Hotbox buitenopslag Zuid		Pluronic P105	9003-11-6	1,0413	7289	0	0	0	0	0	0	0	0	0	0	0	0
Hotbox buitenopslag Zuid		Pluronic P123	mengsel	1,04	5192	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal alkalisch (GT16)	GT16	polyacrylic acid	mengsel	1,25	18125	0	0	0	0	0	0	0	0	0	0	0	0
GMP		polydimethylsiloxane	mengsel	1	50	0	0	0	0	0	0	0	0	0	0	0	0
GMP		polyvinylpyrrolidone	9003-39-8		1000	0	0	0	0	0	0	0	0	0	0	0	0
GMP		potassium chloride	7447-40-7	1,9865	250	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal alkalisch (GT08)	GT08	potassium hydroxide / kaliumhydroxide	1310-58-3	1,513	42364	0	0	0	0	0	42364	0	42364	0	0	0	0
IWH		potassium hydroxide / kaliumhydroxide	1310-58-3	1,513	0	0	0	0	0	0	0	0	0	0	0	0	0
GMP		potassium iodate / kaliumjodaat	2139718	3,89	200	0	0	0	0	200	0	0	200	0	0	0	0
OWH		Prima Plus	mengsel	1,032		0	0	0	0	0	0	0	0	0	0	0	0
OWH		Proactive	mengsel	1,01	45513	0	0	0	0	0	0	0	0	0	0	0	0
OWH		PROACTIVE CONC	mengsel	1,052	1683	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Proactive Plus	mengsel	1,028	10000	0	0	0	0	0	0	0	0	0	0	0	0
GMP		propane-1,2-diol	57-55-6	1,035	3105	0	0	0	0	0	0	0	0	0	0	0	0
GMP		PULLULAN FOODGRADE	9057-02-7		500	0	0	0	0	0	0	0	0	0	0	0	0
IBC buitenopslag Noord		Quaternary ammonium compounds, benzyl-C12-16-alkyldime	mengsel	0,95	8550	0	0	8550	0	0	8550	0	8550	0	8550	0	8550
GMP		salicylic acid	69-72-7	1,44	2000	0	0	0	0	0	2000	0	2000	0	2000	0	0
bulkhal zuur (GT04)	GT04	sodium capryliminodipropionate	94441-92-6	1,085	7595	0	0	0	0	0	7595	0	0	0	0	0	0
OWH		SEVESO - Met naam genoemd - groep 41			224000	0	0	0	0	0	0	0	0	0	0	224000	0
OWH		SEVESO - Milieugevaarlijk E1			131000	0	0	0	0	0	0	0	0	0	0	131000	0
OWH		SEVESO - Milieugevaarlijk E2	mengsel		2330	0	0	0	0	0	0	0	0	0	0	2330	0
IWH		sodium chloride	7647-14-5		1200	0	0	0	0	0	0	0	0	0	0	0	0
IWH		Sodium chlorite	7758-19-2	1,26	20	0	0	0	0	20	20	0	20	20	20	20	0
GMP		sodium dioctyl sulfosuccinate	577-11-7	1	300	0	0	0	0	0	300	0	300	0	0	0	0
IBC buitenopslag Zuid		sodium dioctyl sulfosuccinate	mengsel	1,09	3401	0	0	3401	0	0	3401	0	3401	0	0	0	0
GMP		sodium glucoheptonate	31138-65-5	1,27	3810	0	0	0	0	0	0	0	0	0	0	0	0
GMP		sodium hexametaphosphate	68915-31-1		1000	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal alkalisch (GT09 en	GT09 - GT1	sodium hydroxide (bulk)	1310-73-2	1,42	88040	0	0	0	0	0	88040	0	88040	0	0	0	0
IWH		sodium hydroxide (IBC) / natriumhydroxide	1310-73-2		7200	0	0	0	0	0	7200	0	0	0	0	0	0
bulkhal alkalisch (GT12 en	GT12 - GT1	sodium hypochlorite 13,5%	7681-52-9	1,26	88200	0	0	0	0	0	88200	0	0	0	0	88200	0
GMP		sodium iodate / natriumjodaat	7681-55-2	4,28	3000	0	0	0	0	3000	0	0	3000	0	0	0	0
GMP		sodium iodide	7681-82-5	1,5	2200	0	0	0	0	0	0	0	0	2200	0	0	0
GMP		sodium Lauryl Sulfate	mengsel	1,03	1071	0	0	0	0	0	7071	0	1071	0	0	0	0
IWH		Sodium Lauryl Sulfate, 30%	mengsel	1,03	3000	0	0	0	0	0	3000	0	3000	0	0	0	0
IWH		sodium laurylthethersulphate (SLES)	mengsel	1,03	9270	0	0	0	0	0	9270	0	9270	0	0	0	0
GMP		sodium salt of alginic acid	9005-38-3	1	400	0	0	0	0	0	0	0	0	0	0	0	0
STPP zone		sodium tripolyphosphate (STPP)	7758-29-4	2,55	18000	0	0	0	0	0	0	0	0	0	0	0	0
Zeep		Sorbic acid	110-44-1	1,2	25	0	0	0	0	0	0	0	25	0	0	0	0
GMP		sorbitan monooleate, ethoxylated	9005-65-6	1,08	3240	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal GMP (V152)	V152	sorbitol	68425-17-2		30000	0	0	0	0	0	0	0	0	0	0	0	0
IWH		Sulfonic acid (Benzenesulphonic acid)	85536-14-7	1,065	4260	0	0	0	0	0	4260	0	4260	0	0	0	0
IWH		sulfonic acids, C14-17-sec-alkane, sodium salts	mengsel	1,05	4200	0	0	0	0	0	4200	0	4200	0	0	0	0
IWH		Sulfopolyester	mengsel	1,01	1000	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal zuur (GT01)	GT01	Sulphuric acid / Zwavelzuur	7664-93-9	1,84	22080	0	0	0	0	0	22080	0	0	0	0	0	0
GMP		Sunset yellow 3	2783-94-0		400	0	0	0	0	0	0	0	0	0	0	0	0
OWH		Super/SuperClean/Universal alka	mengsel	1,18	59000	0	0	0	0	0	59000	0	59000	0	59000	0	59000
IWH		Tetrasodium N, N-bis(carboxymethyl)-L-glutamate	mengsel	1,435	7050	0	0	0	0	0	7050	0	7050	0	0	0	0

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						GHS01	GHS02				GHS03 17.3.3	GHS05 R17.3.4	GHS06 R.17.3.5	GHS07 R17.3.6	GHS08 R17.3.7		GHS09 R17.3.8
							17.3.2.1.1	17.3.2.1.2	17.3.2.2	17.3.2.3							
IWH		tetrasodiummethylenediaminetetraacetate	64-02-8		375	0	0	0	0	0	0	375	0	0	375	0	0
OWH		Titan	mengsel	1,028	7000	0	0	0	0	0	0	7000	0	0	0	0	0
IWH		triethanolamine	mengsel	1,126	937	0	0	0	0	0	0	937	0	0	937	0	0
OWH		Tri-Fender	mengsel	1,014	31433	0	0	0	0	0	0	0	0	0	0	0	0
GMP		trinitrium-5-hydroxy-1- (4-sulfofenyl) -4- (4-sulfofenylazo) p	1934-21-0		200	0	0	0	0	0	0	0	0	0	0	0	0
OWH		ULTRA/UltraClean/ Universal alkali Plus	mengsel	1,2	71687	0	0	0	0	0	0	71687	0	0	71687	0	71687
bulkhal alkalisch (GT14)	GT14	Watertank bulkhal alkalisch			30000	0	0	0	0	0	0	0	0	0	0	0	0
bulkhal zuur (GT07)	GT07	Watertank bulkhal zuur			15000	0	0	0	0	0	0	0	0	0	0	0	0
GMP		Xantural	11138-66-2		3600	0	0	0	0	0	0	0	0	0	0	0	0
verspreid, niet ingedeeld		Axal Pro (regeneratiezout) sodiumchloride	zout korrels	2,17	2000												
<b>TOTALEN</b>					1987877	0	1.002 kg	17.341 kg	22.212 kg	0 kg	3.220 kg	938.252 kg	10.505 kg	622.211 kg	21.061 kg	776.287 kg	Nieuw gewenste toestand
<b>TOTALE HOEVEELHEID (KG)</b>					2.412.091		1200L	16.320 kg	21.020 kg		3.220 kg	936.509 kg	9.350 kg	578.778 kg	18.117 kg	769.825 kg	Vergunde toestand