

## Details of changes on BSL (1/5)

### Ver.4.02 changes)

The following lists show the differences from JAPIA Sheet of version 4.01.

The list below does not include corrections of simple mistakes.

	ID[Substances]	Substance name	Substance code	Change Point
“JAPIA sheet application from for adding BSL substances” corresponding	S09027	N,N,N-Triethylethanaminium hydroxide	77-98-5	Newly listed
	S09028	Phenylone polymer	24938-60-1	
	S09029	Disodium 3-[(4-acetamidophenyl)diazenyl]-4-hydroxy-7-{3-[5-hydroxy-6-(phenyldiazenyl)-7-sulfonato-2-naphthyl]ureido)naphthalene-2-sulfonate	3441-14-3	
	S09030	N,N,N',N'-Tetrakis(2-hydroxyethyl)adipamide	6334-25-4	
	S09031	Ceresin	8001-75-0	
	S09032	Polyoxyethylene(1-6) alkylamine(C12-C22) fatty acid(C12-C22) ester	79818-59-0	
	S09033	Polymer of glycerol / 2-methyloxirane / polymethylenepolyphenylene isocyanate	68400-69-1	
	S09034	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1-isocyanato-2-[(4-isocyanatophenyl)methyl]benzene and 1,1'-methylenebis[4-isocyanatobenzene]	75880-28-3	
	S09035	Diethyl sebacate	2432-87-3	
	S09036	Sulphuric acid, compound with graphite	12777-87-6	
	S09037	C18-50-Branched, cyclic and linear heavy distillates (fischer-tropsch)	848301-69-9	

## Details of changes on BSL(2/5)

Ver.4.02 changes)

	ID[Substances]	Substance name	Substance code	Change Point
“JAPIA sheet application from for adding BSL substances” corresponding	S09038	1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and nonanedioic acid, cyclohexylamine-modified	68584-15-6	Newly listed
	S09039	Rosin, polymd., maleated, polymer with pentaerythritol	68938-47-6	
	S09040	Rosin modified maleic resin	—	
	S09041	3,5-diethyl-1,2-dihydro-1-phenyl-2-propylpyridine	34562-31-7	
	S09042	Naphtha (petroleum), light straight-run	64741-46-4	
	S09043	Graft block polymer of (hydrogenated polymer of butadiene / styrene ) / maleic anhydride	113569-15-6	
	S09044	Maleated polymer of but-1-ene / ethene / prop-1-ene	959790-79-5	
	S09045	Polymer of butyl acrylate / 2-methoxyethyl acrylate	63625-34-3	
	S09046	Polymer of 2,2,2-trifluoroethyl methacrylate	54802-79-8	
	S09047	Polymer[1,4-cyclohexanedimethanol/isophthalic acid/2,2'-oxydi(ethanol)/sodium dihydrogen 5-sulfonatoisophthalate]	54590-72-6	
	S09048	Polymer of acrylic acid / 2-ethylhexyl acrylate / oxiran-2-ylmethyl methacrylate / styrene	83328-75-0	

## Details of changes on BSL (3/5)

### Ver.4.02 changes)

	ID[Substances]	Substance name	Substance code	Change Point
“JAPIA sheet application from for adding BSL substances” corresponding	S09049	1,3-Propanediol, 2,2bis(hydroxymethyl)-, polymerwith oxirane, ester withalpha[[[3[(carboxyamino)methyl]3,5,5-trimethylcyclohexyl]amino]carbonyl]-omega-[(2-methyl-1-oxo-2-propen-1yl)oxy]poly[oxy(methyl-1,2-ethanediyl)] (AICS)	1372709-44-8	Newly listed

	ID[Substances]	Substance name	Substance code	Change Point
New SVHC addition	S09050	Tribromoneopentyl alcohol	36483-57-5	Newly listed
	S09051	2,2-Bis(bromomethyl)propane-1,3-diol	3296-90-0	
	S09054	3-bromo-2,2-bis(bromomethyl)-1-propanol	1522-92-5	
	S09055	(2R)-3-(4-tert-butylphenyl)-2-methylpropanal	75166-31-3	
	S09056	(2S)-3-(4-tert-butylphenyl)-2-methylpropanal	75166-30-2	
	S09057	Alkanes, C14-16, chloro	1372804-76-6	
	S09058	di-, tri- and tetrachlorotetradecane	-	
	S09059	Tetradecane, chloro derivs.	198840-65-2	
	S09060	Boric acid (H3BO3), sodium salt, hydrate	25747-83-5	
	S09061	Boric acid (H3BO3), disodium salt	22454-04-2	
	S09062	Trisodium orthoborate	14312-40-4	
	S09063	Boric acid, sodium salt	1333-73-9	

## Details of changes on BSL (4/5)

Ver.4.02 changes)

	ID[Substances]	Substance name	Substance code	Change Point
New SVHC addition	S09064	Orthoboric acid, sodium salt	13840-56-7	Newly listed
	S09065	Boric acid (H3BO3), sodium salt (1:1)	14890-53-0	
	S09066	4-isododecylphenol	27459-10-5	
	S09067	Phenol, 4-isododecyl-	27147-75-7	
	S04904	2,3-Dibromopropan-1-ol	96-13-9	Added SVHC flag changed to flag D
	S04919	1,4-Dioxane	123-91-1	
	S09052	p-t-Butyl-alpha-methylhydrocinnamaldehyde	80-54-6	
	S09053	Phenol, tetrapropylene	57427-55-1	
	S01281	Glutaral; Glutaraldehyde; Pentane-1,5-dial; Pentanedial	111-30-8	Added SVHC flag
	S01571	Alkanes, C14-17, chloro	85535-85-9	
	S03014	4,4'-(1-Methylpropylidene)bisphenol	77-40-7	
	S07582	Phenol, dodecyl-, branched	121158-58-5	
	S08166	Phenol, (tetrapropenyl) derivs.	74499-35-7	
	S08171	Phenol, 4-dodecyl-, branched	210555-94-5	

## Details of changes on BSL (5/5)

### Ver.4.02 changes)

	ID[Substances]	Substance name	Substance code	Change Point
CSCL List of Class 1 Specified Chemical Substances	S09068	Kanechlor 300	37353-63-2	Newly listed
	S09069	Mixture of PCB 1248 and PCB 1254	89000-29-3	

	ID[Substances]	Substance name	Substance code	Change Point
Change “P”/“D” flag	S03162	Leach residues, nickel-vanadium ore – Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, tin and zinc.	84144-92-3	“D / P” flag changed due to lead compound
	S03945	Pyrochlore, antimony lead yellow	8012-00-8	
	S03958	Silicic acid (H <sub>2</sub> Si <sub>2</sub> O <sub>5</sub> ), barium salt (1:1), lead-doped	68784-75-8	
	S08204	Sulphuric acid, cadmium salt (1:1)	15244-35-6	“D/P” flag changed due to cadmium compound