

SUPERDRY CHEMICAL COMPLIANCE POLICY & RESTRICTED SUBSTANCE LIST (RSL)

March 2021

Statement of Intent

Superdry is committed to reducing the use and impact of harmful substances. Our goal is to create products that are good for people and the environment & that fulfil our ambition to become the most sustainable brand on the planet.

Chemical Compliance Policy Statement

At Superdry, we place the highest importance on producing our clothing and accessories in conditions that respect the environment and safeguard our customers.

We have strict standards in place on harmful and hazardous substances. We actively engage our suppliers on REACH requirements and uphold them on an individual supplier basis through our dedicated locally based teams, and our nominated global independent third-party testing lab.

We test for harmful and hazardous substances – as defined by REACH and other globally-recognised standards – applying a comprehensive risk-based due diligence approach to product testing. Should we identify problematic substances, we work quickly and appropriately to ensure customer safety remains at the top of our agenda.

With the aim of implementing sustainable chemical management protocols across all of our product and supply chains, our ambition is to become “Zero Discharge of Hazardous Chemicals” (ZDHC) compliant by 2030.

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1. REACH

All products supplied to Superdry must be compliant to both UK & EU REACH.

UK & EU chemical legislation requires that Superdry identifies all major chemicals imported into the UK and EU.

Further details of the EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) can be found at:

<https://echa.europa.eu/regulations/reach/restriction>

<https://echa.europa.eu/regulations/reach/legislation>

Further details of the UK Registration, Evaluation, Authorisation and Restriction of Chemicals (UK REACH) can be found at:

<https://www.hse.gov.uk/reach/whatisreach.htm>

<https://www.legislation.gov.uk/ukxi/2019/758/contents/made>

UK REACH currently mirrors EU REACH, but this may change over time, and Suppliers to Superdry are required to remain up-to-date with both sets of legislation.

All Superdry Suppliers must notify their supply chain, and their wet processors in particular, that all chemicals used in Superdry products should be registered with EU and UK REACH or should already be included on the REACH list. This can usually be achieved by passing the information back down the supply chain so that the chemical manufacturer confirms registration. Should any unregistered chemical be found in products on sale within the EU or UK, it could result in product recall and Superdry may seek to recover costs.

As part of EU REACH, the European Chemicals Agency (ECHA) maintains a list of hazardous substances that are known to have serious consequences for human health, e.g. they cause cancer (carcinogenic). These are known as Substances of Very High Concern (SVHC).

Superdry is required by this legislation to identify and report to EU REACH on the concentrations of SVHC within any article of clothing imported into the EU.

The SVHC list and the reporting requirements for UK REACH are currently the same as those for EU REACH.

As a result, we require that Suppliers provide details of the concentrations of all SVHCs contained within any Superdry product. This requirement comprises all fabrics, finishes, trims (including those from a nominated trim Supplier) and packaging materials.

It is the responsibility of the Supplier to ensure for SVHC content and notify us. Superdry will carry out additional spot checks for SVHC across the range. Superdry may ask to see records, evidence that requirements have been communicated down the supply chain to wet processors, and test reports on audit to verify compliance.

Suppliers must also keep records of all styles that are free of SVHCs.

Both the EU and the UK SVHC lists will expand over time. It is the Supplier's responsibility to ensure that they keep abreast of any additions to the SVHC list and to ensure they conform accordingly.

2. CAL PROP 65

The US state of California has its own chemical compliance requirements. These can be found at <https://oehha.ca.gov/proposition-65/proposition-65-list>

The Chemical limits on Cal Prop 65 may differ from REACH and Suppliers are responsible for ensuring they fully understand these differences, and that their products comply in all territories.

If there are any instances where a compliant chemical cannot be found, suppliers must notify Superdry in writing before manufacture commences. Fines for non-compliance to Cal Prop 65 are calculated at a 'per unit, per day on sale' basis and are unlimited fines. Superdry may seek to recover any and all associated costs in the case of non-compliance.

3. CHEMICAL COMPLIANCE TESTING PROGRAMME

All Suppliers must be compliant to EU and UK REACH, other global legal requirements and Superdry's RSL limits.

- Suppliers to Superdry must take full responsibility for chemical conformance and ensure they maintain awareness of Superdry's requirements
- Superdry carries out a due diligence testing programme each season to ensure all Suppliers are compliant to Superdry's RSL
- All styles are risk-assessed against previous data and in consultation with our 3rd Party Testing Partner, Bureau Veritas
- Superdry take chemical compliance failures very seriously. If non-compliances are found, Superdry will work with the Supplier to take corrective action. However, if the non-compliance cannot be corrected and the hazardous chemical removed, the order will be cancelled and may need to be destroyed.
- If a Supplier has repeated and on-going failure against the Superdry RSL, a Corrective Action Plan will be put in place with direction for improvement. If a Supplier is unwilling or unable to reach a level of assured compliance, Superdry will work with them on an exit plan.

4. FORMALDEHYDE POLICY

Formaldehyde is restricted under REACH regulations and the limits are specified in the Superdry RSL List. However, Superdry policy is that all products should be formaldehyde free wherever this is achievable.

Should any of the products we choose to buy include treatments or processes that contain formaldehyde, Suppliers must offer solutions or alternatives. Should for any reason this not be possible, they must notify us immediately.

Checks are carried out for formaldehyde as part of our chemical compliance testing programme.

5. PFC POLICY

PFCs (Perfluorochemicals) are man-made chemicals commonly used in DWR (durable water repellent) coatings and waterproof membranes.

It is Superdry policy that our supply base must not use PFCs and we carry out due diligence testing to ensure chemical compliance.

We started a process of elimination in June 2020 and all Suppliers are now using PFC-free DWR alternatives.

6. BANNED PROCESSES

The following processes are prohibited by Superdry:

- Sandblasting - Sandblasting is the use of pressurized air to spray solid particles against garments to achieve a worn appearance. This process is damaging to human health and Superdry will not accept its use on any product
- Flame Retardant Finishes are banned by Superdry and cannot be used in our products
- There is a list of processes banned under Superdry's Animal Welfare Policy, available via this link: <https://corporate.superdry.com/sustainability/reporting-policies/environment/animal-welfare-policy/>

7. PVC ELMINATION

Although PVC is not banned under REACH legislation, Superdry is aware of its negative impact on the environment and is actively working on a strategy of elimination which will remove PVC from all products in the Superdry collection.

8. FUTURE PLANS FOR 2021

Superdry is pleased to announce that our chemical compliance roadmap for 2021 includes:

- Joining AFIRM and adopting the AFIRMS RSL
- Joining ZDHC as a FRIEND -and adopting the ZDHC MRSL and. Wastewater management protocols

9. SUPERDRY RSL

Our updated RSL is available to all at: <https://corporate.superdry.com/sustainability/reporting-policies/environment/chemical-compliance/>

It goes beyond the legal requirements of EU and UK REACH and towards alignment with AFRIM's RSL and mission to reduce the use and impact of harmful substances in the apparel and footwear supply chain.

	Group	CAS No.	Substance	Superdry RSL LIMITS
1	Acetophenone and 2-Phenyl-2-Propanol			
		98-86-2	Acetophenone	50 mg/kg
		617-94-7	2-Phenyl-2-Propanol	50 mg/kg
2	Acidic and Alkaline Substances			
	pH value	Various	pH value	4.0-7.5 Textiles
	pH value	Various	pH value	Leather: 3.5–7.0
3	Alkylphenols (APs) / Alkylphenol Ethoxylates (APEOs)			100 mg/kg each
		Various	Nonylphenol (NP), mixed isomers	
		Various	Octylphenol (OP), mixed isomers	
		Various	Heptylphenol (HpP)	
		Various	Pentylphenol (PeP)	
4	Nonylphenol ethoxylates (NPEOs)	Various	Nonylphenol ethoxylates (NPEOs)	100 mg/kg
		Various	Octylphenol ethoxylates (OPEOs)	
5	Azo-amines and Arylamine Salts			20 mg/kg
	Dyes – Azo (Restricted AZO-AMINES & ARYLAMINE SALTS)	92-67-1	4-Aminobiphenyl	
		92-87-5	Benzidine	
		95-69-2	4-Chloro-o-toluidine	
		91-59-8	2-Naphthylamine	
		97-56-3	o-Aminoazotoluene	
		99-55-8	2-Amino-4-nitrotoluene	
		106-47-8	p-Chloraniline	
		615-05-4	2,4-Diaminoanisole	
		101-77-9	4,4'-Diaminodiphenylmethane	
		91-94-1	3,3'-Dichlorobenzidine	
		119-90-4	3,3'-Dimethoxybenzidine	
		119-93-7	3,3'-Dimethylbenzidine	
		838-88-0	3,3'-dimethyl-4,4'-diaminodiphenylmethane	
		120-71-8	p-Cresidine	
		101-14-4	4,4'-Methylen-bis(2-chloraniline)	
		101-80-4	4,4'-Oxydianiline	

		139-65-1	4,4'-Thiodianiline	
		95-53-4	o-Toluidine	
		95-80-7	2,4-Toluediamine	
		137-17-7	2,4,5-Trimethylaniline	
		95-68-1	2,4 Xylidine	
		87-62-7	2,6 Xylidine	
		90-04-0	2-Methoxyaniline (= o-Anisidine)	
		60-09-3	p-Aminoazobenzene	
		3165-93-3	4-Chloro-o-toluidinium chloride	
		553-00-4	2-Naphthylammoniumacetate	
		39156-41-7	4-Methoxy-m-phenylene diammonium sulphate	
		21436-97-5	2,4,5-Trimethylaniline hydrochloride	
6	Bisphenols			
	Bisphenol-A (BPA)	80-05-7	Bisphenol-A (BPA)	0.05 mg/kg Drinking Cups 1000mg/kg Sunglasses
		80-09-1	Bisphenol S (BPS)	
		620-92-8	Bisphenol F (BPF)	
		1478-61-1	Bisphenol AF (BPAF)	
7	Chlorinated Paraffins			
	Short-chain Chlorinated Paraffins (SCCPs) (C10-C13)	85535-84-8	Short-chain Chlorinated Paraffins (SCCPs) (C10-C13)	1000 mg/kg
	Medium-chain Chlorinated Paraffins (MCCPs) (C14-C17)	85535-85-9	Medium-chain Chlorinated Paraffins (MCCPs) (C14-C17)	1000 mg/kg
8	Chlorophenols			
	Pentachlorophenol (PCP)	87-86-5	Pentachlorophenol (PCP)	0.2 mg/kg
	Tetrachlorophenol (TeCP)	Various	Tetrachlorophenol (TeCP)	0.5 mg/kg
		Various	Trichlorophenol (TriCP)	0.5 mg/kg, recycled 2 mg/kg
		Various	Dichlorophenol (DCP)	N/A
		Various	Monochlorophenol (MCP)	N/A
9	Chlororganic Carriers			1 mg/kg
		95-49-8	2-Chlorotoluene	
		108-41-8	3-Chlorotoluene	
		106-43-4	4-Chlorotoluene	
		32768-54-0	2,3-Dichlorotoluene	
		95-73-8	2,4-Dichlorotoluene	

		19398-61-9	2,5-Dichlorotoluene	
		118-69-4	2,6-Dichlorotoluene	
		95-75-0	3,4-Dichlorotoluene	
		2077-46-5	2,3,6-Trichlorotoluene	
		6639-30-1	2,4,5-Trichlorotoluene	
		76057-12-0	2,3,4,5-Tetrachlorotoluene	
		875-40-1	2,3,4,6-Tetrachlorotoluene	
		1006-31-1	2,3,5,6-Tetrachlorotoluene	
		877-11-2	Pentachlorotoluene	
		541-73-1	1,3-Dichlorobenzene	
		106-46-7	1,4-Dichlorobenzene	
		87-61-6	1,2,3-Trichlorobenzene	
		120-82-1	1,2,4-Trichlorobenzene	
		108-70-3	1,3,5-Trichlorobenzene	
		634-66-2	1,2,3,4-Tetrachlorobenzene	
		634-90-2	1,2,3,5-Tetrachlorobenzene	
		95-94-3	1,2,4,5-Tetrachlorobenzene	
		608-93-5	Pentachlorobenzene	
		118-74-1	Hexachlorobenzene	
		5216-25-1	p-Chlorobenzotrichloride	
		98-07-7	Benzotrichloride	
		100-44-7	Benzyl Chloride	
		95-50-1	1,2-Dichlorobenzene	
10	Dimethylfumarate			
		624-49-7	Dimethylfumarate (DMFu)	0.1 mg/kg
11	Dyes (Forbidden and Disperse)			50 mg/kg (3,3 mg/l)
		2475-45-8	C.I. Disperse Blue 1	
		2475-46-9	C.I. Disperse Blue 3	
		3179-90-6	C.I. Disperse Blue 7	
		3860-63-7	C.I. Disperse Blue 26	
		56524-77-7	C.I. Disperse Blue 35A	
		56524-76-6	C.I. Disperse Blue 35B	
		12222-97-8	C.I. Disperse Blue 102	
		12223-01-7	C.I. Disperse Blue 106	
		61951-51-7	C.I. Disperse Blue 124	

	23355-64-8	C.I. Disperse Brown 1	
	2581-69-3	C.I. Disperse Orange 1	
	730-40-5	C.I. Disperse Orange 3	
	82-28-0	C.I. Disperse Orange 11	
	12223-33-5	C.I. Disperse Orange 37/76/59	
	13301-61-6	C.I. Disperse Orange 37/76/59	
	51811-42-8	C.I. Disperse Orange 37/76/59	
	85136-74-9	C.I. Disperse Orange 149	
	2872-52-8	C.I. Disperse Red 1	
	2872-48-2	C.I. Disperse Red 11	
	3179-89-3	C.I. Disperse Red 17	
	61968-47-6	C.I. Disperse Red 151	
	119-15-3	C.I. Disperse Yellow 1	
	2832-40-8	C.I. Disperse Yellow 3	
	6300-37-4	C.I. Disperse Yellow 7	
	6373-73-5	C.I. Disperse Yellow 9	
	6250-23-3	C.I. Disperse Yellow 23	
	12236-29-2	C.I. Disperse Yellow 39	
	54824-37-2	C.I. Disperse Yellow 49	
	54077-16-6	C.I. Disperse Yellow 56	
	3761-53-3	C.I. Acid Red 26	
	569-61-9	C.I. Basic Red 9	
	569-64-2	C.I. Basic Green 4	
	2437-29-8	C.I. Basic Green 4	
	10309-95-2	C.I. Basic Green 4	
	548-62-9	C.I. Basic Violet 3	
	632-99-5	C.I. Basic Violet 14	
	2580-56-5	C.I. Basic Blue 26	
	1937-37-7	C.I. Direct Black 38	
	2602-46-2	C.I. Direct Blue 6	
	573-58-0	C.I. Direct Red 28	
	16071-86-6	C.I. Direct Brown 95	
	60-11-7	4-Dimethylaminoazobenzene (Solvent Yellow 2)	
	6786-83-0	C.I. Solvent Blue 4	

		561-41-1	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	
		6459-94-5	C.I. Acis Red 114	
		2429-74-5	C.I.Direct Blue 15	
		60-09-3	C.I.Solvent Yellow 1	
		97-56-3	C.I.Solvent Yellow 3	
		12656-85-8	C.I. Pigment Red 104	
		1344-37-2	C.I. Pigment Yellow 34	
12	Dyes, Navy Blue			50 mg/kg (3,3 mg/l)
		118685-33-9	Component 1: C ₃₉ H ₂₃ ClCrN ₇ O ₁₂ S ₂ Na	
		Not allocated	Component 2: C ₄₆ H ₃₀ CrN ₁₀ O ₂₀ S ₂ .3Na	
13	Flame Retardants			Not Detected (5 mg/kg)
		84852-53-9	Decabromodiphenyl ethane (DBDPE)	
		32534-81-9	Pentabromodiphenyl ether (PentaBDE)	
		32536-52-0	Octabromodiphenyl ether (OctaBDE)	
		1163-19-5	Decabromodiphenyl ether (DecaBDE)	
		Various	All other Polybrominated diphenyl ethers (PBDEs)	
		79-94-7	Tetrabromobisphenol A (TBBP A)	
		59536-65-1	Polybromobiphenyls (PBB)	
		3194-55-6	Hexabromocyclododecane (HBCDD)	
		3296-90-0	2,2-bis(bromomethyl)-1,3-propanediol (BBMP)	
		13674-87-8	Tris(1,3-dichloro-isopropyl) phosphate (TDCPP)	
		25155-23-1	Trixylyl phosphate (TXP)	
		126-72-7	Tris(2,3-dibromopropyl) phosphate (TRIS)	
		545-55-1	Tris(1-aziridinyl)phosphine oxide (TEPA)	
		115-96-8	Tris(2-chloroethyl)phosphate (TCEP)	
		5412-25-9	Bis(2,3-dibromopropyl) phosphate (BDBPP)	
		10043-35-3; 11113-50-1	Boric acid	
		1332-07-6; 12767-90-7	Zinc borate salts	
		1303-86-2	Diboron trioxide	
		Various	Disodium tetraborate	
		12008-41-2	Disodium octaborate	
		12267-73-1	Tetraboron disodium heptaoxide	
14	Fluorinated Greenhouse Gases			

		Various		0.1 ppm each
15	Formaldehyde			
		50-00-0	Formaldehyde	75 mg/kg
16	Heavy Metals Extractable			
		7440-36-0	Antimony (Sb)	30mg/kg
		7440-38-2	Arsenic (As)	0.2 mg/kg
		7440-39-3	Barium (Ba)	1000 mg/kg
		7440-43-9	Cadmium (Cd)	0.1 for textiles 1 for plastics
		7440-47-3	Chromium (Cr)	2mg/kg
		18540-29-9	Chromium VI	1mg/kg
		7440-48-4	Cobalt (Co)	4mg/kg
		7440-50-8	Copper (Cu)	50mg/kg
		7439-92-1	Lead (Pb)	1mg/kg
		7439-97-6	Mercury (Hg)	0.02 mg/kg
		7440-02-0	Nickel (Ni) †	1 mg/kg
		7782-49-2	Selenium (Se)	500 mg/kg
17	Chromium VI in Leather			
		18540-29-9	Chromium VI	3 mg/kg
18	Nickel release			
	Nickel and its compounds SD	7440-02-0	Nickel (Ni)	0.5 µg/cm ² /week
19	Heavy Metals (total)			
		7440-38-2	Arsenic (As)	100 mg/kg
20	Cadmium and its compounds SD			
		7440-43-10	Cadmium (Cd)	40 mg/kg
		7439-97-6	Mercury (Hg)	0.5 mg/kg
	Lead and its compounds (Heavy metals & extractabel)	7439-92-1	Lead (Pb)	90 mg/kg
21	Monomers			
		100-42-5	Styrene, Free	500 mg/kg
		75-01-4	Vinyl Chloride	
22	N-Nitrosamines			
		62-75-9	N-nitrosodimethylamine (NDMA)	0.5
		55-18-5	N-nitrosodiethylamine (NDEA)	0.5
		621-64-7	N-nitrosodipropylamine (NDPA)	0.5

		924-16-3	N-nitrosodibutylamine (NDBA)	0.5
		100-75-4	N-nitrosopiperidine (NPIP)	0.5
		930-55-2	N-nitrosopyrrolidine (NPYR)	0.5
		59-89-2	N-nitrosomorpholine (NMOR)	0.5
		614-00-6	N-nitroso N-methyl N-phenylamine (NMPHA)	0.5
		612-64-6	N-nitroso N-ethyl N-phenylamine (NEPhA)	0.5
		Various	N-nitrosatable substances	
23	Organotin Compounds			1 mg/kg each
		Various	Dibutyltin (DBT)	1mg/kg
		Various	Diocetyl tin (DOT)	1mg/kg
		Various	Monobutyltin (MBT)	1mg/kg
		Various	Tricyclohexyltin (TCyHT)	1mg/kg
		Various	Trimethyltin (TMT)	1mg/kg
		Various	Triocetyl tin (TOT)	1mg/kg
		Various	Tripropyltin (TPT)	1mg/kg
		Various	Tributyltin (TBT)	1mg/kg
		Various	Triphenyltin (TPhT)	1mg/kg
24	Ortho-phenylphenol			
		90-43-7	Ortho-phenylphenol (OPP)	1000 mg/kg
25	Ozone-depleting Substances			
		Various		5 ppm
26	Perfluorinated and Polyfluorinated Chemicals (PFCs)			
	Perfluorooctane Sulfonate (PFOS) and related substances	Various	Perfluorooctane Sulfonate (PFOS) and related substances	1 µg/m²
	Perfluorooctanoic Acid (PFOA) and its salts	Various	Perfluorooctanoic Acid (PFOA) and its salts	1 µg/m ² 25 ppb total
	PFOA-related substances	Various	PFOA-related substances	1000 ppb total
		Various	other PFC	
27	Pesticides and Herbicides			
		Various	Various	
	Permethrin	Permethrin	Various	0.5 mg/kg
		1071-83-6	Glyphosate	

		108-95-2	Phenol	
28	Phthalates			500 mg/kg each and sum 1000 mg/kg
		28553-12-0	Di-Iso-nonylphthalate (DINP)	
		117-84-0	Di-n-octylphthalate (DNOP)	
		26761-40-0	Diisodecylphthalate (DIDP)	
		117-81-7	Di(2-ethylhexyl)-phthalate (DEHP)	
		85-68-7	Butylbenzylphthalate (BBP)	
		84-74-2	Dibutylphthalate (DBP)	
		84-69-5	Diisobutylphthalate (DIBP)	
		84-61-7	Dicyclohexyl phthalate (DCHP)	
		84-66-2	Diethylphthalate (DEP)	
		131-11-3	Dimethylphthalate (DMP)	
		131-18-0	Di-n-pentyl phthalate (DPENP)	
		84-75-3	Di-n-hexylphthalate (DnHP)	
		71888-89-6	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	
		117-82-8	Bis(2-methoxyethyl) phthalate	
		605-50-5	Diisopentyl phthalate (DIPP)	
		131-16-8	Dipropyl phthalate (DPRP)	
		27554-26-3	Diisooctyl phthalate (DIOP)	
		68515-50-4	Diisohexyl phthalate (DIHP)	
		68515-42-4	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	
		84777-06-0	1,2-Benzenedicarboxylic acid Dipentyl ester, branched and linear	
		68648-93-1	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate; 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters; 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	

		68515-51-5	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate; 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters; 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters	
		776297-69-9	n-Pentyl-isopentylphthalate (nPIPP)	
		71850-09-4	Diisohexyl phthalate	
		84-76-4	Di-n-nonyl phthalate (DNP)	
29	Polycyclic Aromatic Hydrocarbons (PAHs)			10 mg/kg total, 1 mg/kg each PAH type
		83-32-9	Acenaphthene	
		208-96-8	Acenaphthylene	
		120-12-7	Anthracene	
		191-24-2	Benzo(g,h,i)perylene	
		86-73-7	Fluorene	
		206-44-0	Fluoranthene	
		193-39-5	Indeno(1,2,3-cd)pyrene	
		91-20-3	Naphthalene**	
		85-01-8	Phenanthrene	
		129-00-0	Pyrene	
		56-55-3	Benzo(a)anthracene	
		50-32-8	Benzo(a)pyrene	
		205-99-2	Benzo(b)fluoranthene	
		192-97-2	Benzo[e]pyrene	
		205-82-3	Benzo[j]fluoranthene	
		207-08-9	Benzo(k)fluoranthene	
		218-01-9	Chrysene	
		53-70-3	Dibenzo(a,h)anthracene	
		various	sum of 18 PAH	
		various	sum of 24 PAH	
30	Quinoline			
		91-22-5	Quinoline	50 mg/kg
31	Solvents and Residuals			
	Dimethylformamide (DMFa)	68-12-2	Dimethylformamide (DMFa)	1000 mg/kg
	Formamide	75-12-7	Formamide	200 mg/kg

	Dimethylacetamide (DMAC)	127-19-5	Dimethylacetamide (DMAC)	1000 mg/kg
	N-Methyl-2-pyrrolidone (NMP)	872-50-4	N-Methyl-2-pyrrolidone (NMP)	1000 mg/kg
32	UV Absorbers / Stabilizers			1000
		3846-71-7	UV 320	
		3864-99-1	UV 327	
		25973-55-1	UV 328	
		36437-37-3	UV 350	
		2440-22-4	Drometrizole	
33	Volatile Organic Compounds (VOCs)			5 mg/kg
		71-43-2	Benzene	
		75-15-0	Carbon Disulfide	
		56-23-5	Carbon Tetrachloride	
		67-66-3	Chloroform	
		108-94-1	Cyclohexanone	
		107-06-2	1,2-Dichloroethane	
		75-35-4	1,1-Dichloroethylene	
		100-41-4	Ethylbenzene	
		76-01-7	Pentachloroethane	
		630-20-6	1,1,1,2- Tetrachloroethane	
		79-34-5	1,1,2,2- Tetrachloroethane	
		127-18-4	Tetrachloroethylene (PERC)	
		108-88-3	Toluene	
		71-55-6	1,1,1- Trichloroethane	
		79-00-5	1,1,2- Trichloroethane	
		79-01-6	Trichloroethylene	
		1330-20-7	Xylenes (meta-, ortho-, para-)	
		108-38-3	Xylenes (meta-, ortho-, para-)	
		95-47-6	Xylenes (meta-, ortho-, para-)	
		106-42-3	Xylenes (meta-, ortho-, para-)	

10. CONTACT DETAILS

If you have any queries ref Superdry's Chemical Compliance Policy or RSL please contact: chemicalmanagement@superdry.com