



BESTSELLER'S CHEMICAL RESTRICTIONS

MARCH 2010 VERSION 3



BESTSELLER®



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BESTSELLER'S CHEMICAL RESTRICTIONS ARE
APPLICABLE TO ALL PRODUCTS MANUFACTURED
FOR BESTSELLER AS.

VERSION 3.0 OF THE CHEMICAL RESTRICTIONS IS
APPLICABLE TO ALL GOODS DELIVERED FROM 1ST OF
JULY 2010 ONWARDS.





1. INTRODUCTION

The Bestseller Chemical Restrictions (BCR) describes the limitation and prohibition of substances in products manufactured for Bestseller. The Restrictions have been developed based on a concern for the health of our customers, the working conditions inside the factories producing our goods, and for the preservation of the environment.

The listed values are directed at any supplier and his subcontractors who are manufacturing products for Bestseller. It is the responsibility of all suppliers to share the list and communicate the requirements to all sub-contractors and suppliers of raw materials and components throughout the supply chain.

The BCR apply to and cover all garments, accessories and other products of value. They include every type of supplement; such as zips, buttons and rivets (list indicative not all-inclusive). In addition listed restrictions have been placed on the chemical content of all packaging and packaging additions used for storage and transportation of Bestseller articles.

In addition to the BCR, all suppliers must observe and comply with all legislation and product requirements from EU countries and other countries of export.

All environmental laws in the respective country of production must be followed. Bestseller requires that the activities of our suppliers have minimal impact on the environment, and we expect our suppliers to continuously work with us to limit and control this impact.

Suppliers should note that the BCR will be updated regularly and when necessary. Important messages and updates regarding the BCR will be placed on the Supplier Portal front page. Guidelines and instructions on how to comply to, and follow the BCR, are detailed in the 'Supplier Guideline' provided by the Social & Environmental Responsibility Department (SER). This document is available on the Supplier Portal, and from your local purchase office.

All suppliers must complete, sign and return to Bestseller, the compliance sheets on [pages 16 & 17](#), prior to being accepted as a Bestseller supplier.



B E S T S E L L E R ®



2. STRUCTURE

The BCR lists all substances which are not allowed or which are restricted in any product manufactured for Bestseller. These substances are set out in tables over the next few pages and should be studied in-depth by all suppliers and communicated effectively to their production networks.

Chemical groups are listed in alphabetical order; individual chemicals are either listed in the table or placed in tables in appendix 1 & 2.

Substances that are not allowed to be used at any point during production are identified by the statement 'not allowed' in the table, and are generally accompanied by a 'limit value' – indicating the testing level that determines whether this substance has been used or is present in the product.

Substances that can be used to some extent during production, but which are restricted in the final product, will have this restriction level stated in the table.



3. TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES

SUBSTANCE	CAS NUMBER	TEST METHOD	MAX LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
ALKYLPHENOL ETHOXYLATES (APEOs) and metabolites				
Nonylphenol ethoxylates (NPEOs)	26027-38-3	In house method; analysis with LS-MS	Not allowed (Limit value 100 for each)	
Octylphenol ethoxylates (OPEOs)	9002-93-1			
Nonylphenol (NP)	25154-52-3			
Octylphenol (OP)	67554-50-1			
BIOLOGICALLY ACTIVE FINISHING PRODUCTS		In-house method GC-MS analysis	Not allowed	
CATIONIC AUXILIARIES				
Distearyl-dimethyl ammonium chloride (DSDMAC)	107-64-2	Declaration of non-use	Not allowed	
di(tallow)dimethyl ammonium chloride (DTDMAC)	107-64-2			
Di(hardened tallow) dimethyl ammonium chloride (DHTDMAC)	61789-80-8			
CHLORINATED ORGANIC CARRIERS				
(Di-, Tri-, Tetra-, Penta-, Hexa-) Chlorinated Benzenes		DIN 54232 2007-7	Not allowed (Limit value total sum 1.0)	
(Mono-, Di-, Tri-, Tetra-, Penta-) Chlorinated Toluenes				
FLAME RETARDANTS				
Polybrominated biphenyls (PBBs)	59536-65-1	In-house method; analysis with GC-MS or LC-MS	Not allowed (Limit value 30 for each)	
Tris (2,3-dibromopropyl) phosphate (TRIS)	126-72-7			
Tris (2-chloroethyl) phosphate	204-118-5			
Tris (1-aziridinyl)-phosphine oxide (TEPA)	545-55-1			
Penta-bromodiphenyl ether (pentaBDE)	32534-81-9			
Octa-bromodiphenyl ether (octaBDE)	32536-52-0			
Hexabromocyclododecane (HBCDD)	247-148-4 221-695-9			
Decabromodiphenyl ether (DecaBDE)	1163-19-5			





TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES, CONTINUED

SUBSTANCE	CAS NUMBER	TEST METHOD	MAX LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
FORMALDEHYDE	50-00-0	EN ISO 14184-1	Not Detected (Limit value 16)	75
		Leather: DIN ISO 17226	Not Detected (Limit value 16)	150 (When in direct skin contact & for children over 3years: 75)
ISOCYANATES				
Toluene diisocyanate (TDI)	584-84-9 91-08-7	In-house method. Analysis conducted by GC/MS	Not allowed (Limit value 10 for each)	Not allowed (Limit value 50 for each)
Diphenylmethane diisocyanate (MDI)	101-68-8			
Hexamethylene diisocyanate (HDI)	822-06-0			
Isophorone diisocyanate (IPDI)	4098-71-9			
Tetramethylxylene diisocyanate (TMXDI)	2778-42-9			
LINEAR ALKYL BENZENE SULFONATES (LAS)	68411-30-3	Declaration of non-use	Not allowed	
ORGANOTIN COMPOUNDS				
Monobutyltin (MBT)	78763-54-9	DIN EN ISO 17353, analysis with GC-MS	Not allowed (Limit value 0.5 for each)	Not allowed (Limit value 1.0 for each)
Dibutyltin (DBT)	1002-53-5			
Dioctyltin (DOT)	15231-44-4			
Tributyltin (TBT)	56573-85-4			
Triphenyltin (TPHT)	668-34-8			
PERFLUORINATED CHEMICALS (PFCs)¹				
Perfluorooctane sulfonate (PFOS)	Various	Solvent extraction, LC-MS analysis	Not allowed (Limit value 1µg/m ² for each)	
Perfluorooctanoic acid (PFOA)	3825-26-1			
PESTICIDES² (sum incl. PCP and TeCP) (For natural materials only)		Extraction with acetone, silica gel clean up, analysis with GC-MS	Not allowed (Limit value 0.1)	Not allowed (Limit value 1.0)

¹ Relevant for all materials with a water and oil repellent finish or coating.

² Restricted pesticides are listed in [Appendix 1](#).





TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES, CONTINUED

SUBSTANCE	CAS NUMBER	TEST METHOD	MAX LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
PHENOLS				
CHLORINATED PHENOLS		§35 LBMG 82.02.8 In-house method. Analysis with GC/MS	Not allowed (Limit value 0.05 for each)	Not allowed (Limit value 0.5 for each)
Pentachlorophenol (PCP)	87-86-5			
Tetrachlorophenol (TeCP), (sum all isomers)	935-95-5 58-90-2 4901-51-3			
OTHER PHENOLS				
Orthophenylphenol (OPP)	90-43-7	§35 LBMG 82.02.8 In-house method. Analysis with GC/MS	50	100
PH VALUE		BS EN ISO 3071 (Textiles), ISO 4045 (Leather)	4.0 – 7.5	
PHthalates ³		With reference to EN 15777, analysis by GC-MS/ LC-MS	Not allowed (Limit value 0.05% for each. Total content of all phthalates not to exceed 0.1%)	
Di-iso-nonyl phthalate (DINP)	28553-12-0			
Di-n-octyl phthalate (DNOP)	117-84-0			
Di(ethylhexyl) phthalate (DEHP)	117-81-7			
Di-iso-decyl phthalate (DIDP)	26761-40-0			
Butyl benzyl phthalate (BBP)	85-68-7			
Dibutyl phthalate (DBP)	84-74-2			
Di-iso-butyl phthalate (DIBP)	84-69-55			
POLYAMINO CARBOXYLIC ACIDS				
Ethylene diaminetetraacetate (EDTA)	60-00-4	Declaration of non-use	Not allowed	
Diethylene triaminepentaacetate (DTPA)	67-43-6			

³ All articles for Bestseller must be free from phthalates. Mostly relevant for coated articles, plastisol prints, flexible foams, and accessories and additions made from plastics.





TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES, CONTINUED

SUBSTANCE	CAS NUMBER	TEST METHOD	MAXIMUM LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)⁴				
Benzo(a)pyrene	50-32-8	In-house method. Recommended: Toluene extraction with determination through GC-MS according to DIN ISO18287	1.0	
Others ⁵			Sum for all 16 PAHs should not exceed 10.0	
POLYVINYL CHLORIDE (PVC), POLYVINYLIDENE CHLORIDE (PVDC)⁶				
	9002-86-2	FTIR Belstein Test	Not allowed	
SHORT CHAINED CHLORINATED PARAFFINS (SCCP, C10-C13)				
	85535-84-8	In-house method; Recommended analysis with GC-ECD (GC-MS or LC-MS)	Not allowed (Limit value 100)	
SOLVENTS / VOLATILE ORGANIC COMPOUNDS				
Benzene	71-43-2	Headspace GC-MS or solvent extraction	Limit value 1.0 for each	
Naphthalene	91-20-3		Limit value 5.0 for each	
Others ⁷			Limit value 5.0 for each	
OTHER CHEMICALS				
2(thiocyanatomethylthio)-1,3benzothiazole (TCMTB) ⁸	21564-17-0	In-house method. Analysis using GC-MS	30	

⁴ PAHs are generally found in rubber, soft plastic products, especially darker colours.

⁵ Other Polycyclic Aromatic Hydrocarbons are listed in [Appendix 2](#).

⁶ **PVC and PVDC must not be used at any stage in production of any materials.**

⁷ Other solvents are listed in [Appendix 2](#). VOC levels in shoes and PU products will be assessed on a case by case basis.

⁸ TCMTB is a fungicide which has several uses. TCMTB is used in industrial/residential materials preservatives (mainly leather products and hides). This is a concern for our leather products.





4. TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES: COLOURANTS/ DYES

SUBSTANCE	CAS NUMBER	TEST METHOD	MAXIMUM LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
AZODYES RELEASING CLEAVABLE ARYLMINES			Not allowed (Limit value 20 for each)	
4-Aminobiphenyl	92-67-1	LFGB § 64 B82.02-2,-3,-4,-9 Textiles in general - EN14362-1,-2,-3 Polyester - EN 14362-2 Leather, plastics and metals: LFGB § 64 B 82.02-3 ISO/TS 17234		
Benzidine	92-87-5			
4-Chloro-o-toluidine	95-69-2			
2-Naphthylamine	91-59-8			
o-Aminoazotoluene	97-56-3			
2-Amino-4-nitrotoluene	99-55-8			
4-Chloroaniline (para-)	106-47-8			
2,4- Diaminoanisole	615-05-4			
4,4- Diaminobiphenylmethane	101-77-9			
3,3'- Dichlorobenzidine	91-94-1			
3,3'-Dimethoxybenzidine	119-90-4			
3,3'-Dimethylbenzidine	119-93-7			
3,3'Dimethyl-4,4' – diaminobiphenylmethane	838-88-0			
p-Cresidine	120-71-8			
4,4'- Methylene-bis-(2-chloroaniline)	101-14-4			
4,4'-Oxydianiline	101-80-4			
4,4' Thiodianiline	139-65-1			
o- Toluidine	95-53-4			
2,4- Toluylendiamine	95-80-7			
2,4,5- Trimethylaniline	137-17-7			
o-Anisidine (2-Methoxyaniline)	90-04-0			
2,4 – Xylidine	95-68-1			
2,6- Xylidine	87-62-7			
4-aminoazobenzene	60-09-3			
'Blue colorant' Component 1: C ₃₉ H ₂₃ ClCrN ₇ O ₁₂ S ₂ Na Component 2: C ₄₆ H ₃₀ CrN ₁₀ S ₂ .3 Na	Not allocated CAS-No: 118685-33-9 Index no. 611-070-00-2	According to DIN 54231	Not allowed (Limit value 50)	
Chrome Mordant		Declaration of non-use	Not Allowed	
ALLERGENIC (DISPERSE) DYES			Not allowed (Limit value 50 for each)	
Disperse Blue 1	2475-45-8	DIN 54231		
Disperse Blue 3	2475-46-9			
Disperse Blue 7	3179-90-6			
Disperse Blue 26	3860-63-7			
Disperse Blue 35	A: 56524-77-7 B: 56524-76-6			
Disperse Blue 102	12222-97-8			





TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES: COLOURANTS/ DYES, CONTINUED

SUBSTANCE	CAS NUMBER	TEST METHOD	MAXIMUM LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
ALLERGENIC (DISPERSE) DYES – CONTINUED			Not allowed (Limit value 50 for each)	
Disperse Blue 106	12223-01-7	DIN 54231		
Disperse Blue 124	61951-51-7			
Disperse Brown 1	23355-64-8			
Disperse Orange 1	2581-69-3			
Disperse Orange 3	730-40-5			
Disperse Orange 11	82-28-0			
Disperse Orange 37/76	13301-61-6			
Disperse Red 1	2872-52-8			
Disperse Red 11	2872-48-2			
Disperse Red 17	3179-89-3			
Disperse Yellow 1	119-15-3			
Disperse Yellow 3	2832-40-8			
Disperse Yellow 9	6373-73-5			
Disperse Yellow 39	12236-29-2			
Disperse Yellow 49	54824-37-2			
CARCINOGENIC DYES			Not allowed (Limit value 15 for each)	
Acid red 26	3761-53-3	DIN 54231		
Basic Red 9	569-61-9			
Basic Violet 14	632-99-5			
Direct Black 38	1937-37-7			
Direct Blue 6	2602-46-2			
Direct Red 28	537-58-0			
Disperse Blue 1	2475-45-8			
Disperse Orange 11	82-28-0			
Disperse Yellow 3	2832-40-8			
OTHER BANNED DYESTUFFS			Not allowed (Limit value 50 for each)	
Disperse Orange 149	85136-74-9	DIN 54231		
Disperse Yellow 23	6250-23-3			





5. TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES: METALS

SUBSTANCE	CAS NUMBER	TEST METHOD	MAXIMUM LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)	
			Children <3 yrs	Adults & Children >3 yrs
EXTRACTABLE HEAVY METALS				
Aluminium (Al) (Leather only)	7429-90-5	Extraction with artificial sweat solution (EN ISO 105 E04 solution II), analysis according to DIN 38406 with ICP or AAS. Cr VI with UV/VIS.	50.0	200.0
Antimony (Sb)	7440-36-0		5.0	5.0
Arsenic (As)	7440-38-2		0.2	1.0
Cadmium (Cd)	7440-43-9		0.1	0.1
Chromium (Cr)	7440-47-3		Textiles: 1.0 Leather: 50.0	2.0 200.0
Chromium (VI) Cr (VI)	18540-29-9		Not allowed (Limit value 0.5)	
Cobalt (Co)	7440-48-4		1.0	4.0
Copper (Cu) ⁹	7440-50-8		25.0	50.0
Lead (Pb) ¹⁰	7439-92-1		0.2	1.0
Mercury (Hg)	7439-97-6		0.02	0.02
Nickel (Ni) ¹¹	7440-02-0		1.0	4.0
Titanium (Ti) (Leather only)	7440-32-6		50.0	200.0
Zirconium (Zr) (Leather only)	7440-67-7		50.0	200.0
TOTAL HEAVY METALS¹²				
Arsenic (As)	7440-38-2	In-house method – microwave digestion, ICP-AES analysis	20.0	
Cadmium (Cd)	7440-43-9	EN 1122	50.0	75.0
Lead (Pb)	7439-92-1	US EPA 3051/3052 Analysis with ICP	45.0	100.0 90.0 ¹³
Mercury (Hg)	7439-97-6	Coated: ASTM E 1645 Non-coated: EPA 3050B/ EPA 3051	10.0	
Nickel (Ni)	7440-02-0	Nickel release test Coated item: EN 12472/ EN 1811 Non-coated item: EN 1811	0.5 µg/cm ² /week 0.2 µg/cm ² /week ¹⁴	
Total Cr (VI) (Leather only)	18540-29-9	ISO 17075: 2008	Not allowed (Limit value 3.0)	

⁹ No requirements for accessories made from inorganic materials.

¹⁰ The use of lead and lead alloys is forbidden.

¹¹ Including requirements by EC Directive 94/27/EC.

¹² Applicable to all non textile accessories and components - as well as for spun dyed fibres and articles containing pigments.

¹³ For children under 12 years.

¹⁴ Any jewellery that pierces skin.





6. TABLES OF FORBIDDEN OR RESTRICTED SUBSTANCES: PACKAGING

SUBSTANCE	CAS NUMBER	TEST METHOD	MAXIMUM LEVEL ALLOWED IN FINAL PRODUCT (mg/kg)
COBALT DICHLORIDE	7646-79-9	Acid digestion, analysis by ICP-AES and/or ICP-MS	Not allowed (Limit value 0.1%)
DIMETHYL FUMERATE (DMF) ¹⁵	624-49-7	GC-MS	Not allowed (Limit value 0.1)
POLYVINYL CHLORIDE (PVC) POLYVINYLIDENE CHLORIDE (PVDC)	9002-86-2	FTIR Belstein Test	Not allowed
TOTAL HEAVY METALS¹⁶			
Cadmium (Cd)	7440-43-9	Acid digestion, analysis by ICP-AES and/or ICP-MS	Sum of all 4 must be below 100
Chromium (VI)	18540-29-9		
Lead (Pb)	7439-92-1		
Mercury (Hg)	7439-97-6		

¹⁵ Can be found in sachets in packaging to prevent mould during transport.

¹⁶ From Directive 'Packaging and packaging waste 94/62/EC'.





7. GENERAL POINTS TO NOTE

Additional restrictions to be followed by suppliers

Substances containing more than 0.1% by weight of substances that are assigned any of the following risk phrases are not allowed. R40, R45, R46, R49, R50, R51, R52, R53, R60, R61, R62, R63, R68 (as laid down by EU directive 67/548/EEC and its subsequent amendments). Coatings, laminates and membranes shall not be produced using plasticizers or solvents, which are assigned any of the risk phrases mentioned above.

Biodegradability

Surfactants, detergents, complexing agents and softeners should be sufficiently biodegradable. This normally means that the biodegradability should be more than 60% according to a relevant test method (e.g. OECD 301 B or ISO 9408).

Odour

Bestseller expects that all products have a 'product specific smell', which can be tested with odour test SNV 195 651. Strong smells from garments can occur through a possible unauthorized chemical content, or bad practice in washing or airing processes prior to shipment. A non-product specific odour will be treated as a quality issue – and even if the garment is meeting the BCR, claims will be made to the supplier. This aspect is covered in the Bestseller Supplier Manual.

¹⁷Text of risk phrases are listed in appendix 1.





8. REACH

All Bestseller suppliers must abide by Regulation (EC) No 1907/2006, of the European Parliament and the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

REACH has been introduced as a means to more effectively monitor and control the import of chemicals into the EU. It aims to ensure that all manufactures and importers of chemicals identify the substances that they are bringing in, and that this is effectively managed to identify and manage the risks that these chemicals may pose to human health and the environment.

The BCR cover all chemicals relevant to our products that are listed as a 'Substance of Very High Concern' (SVHC). We request that all Bestseller suppliers visit the webpage of the European Chemicals Agency (ECHA) regularly and ensure that they are always fully up-to-date on the requirements of REACH.

This information can be found at: www.echa.eu

For an updates SVHC candidate list please follow the below link:
http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp



BESTSELLER®



9. TESTING & CONTROL

Control

In order to comply with Bestseller's Chemical Restriction's (BCR), it is important that suppliers have full control and are aware of all chemicals that are being used throughout the entire production network.

Bestseller recommends to our suppliers that they ensure that all subcontractors, suppliers of materials and accessories, dye-houses, print-houses, tanneries etc., are fully aware of the BCR and agree to strictly follow them. Suppliers must ensure that all parts of their production network have the latest version of the BCR and that they assist in educating all parts of the supply chain in meeting these requirements. Suppliers should work to understand the chemical aspects of the supply chain to effectively identify and control the risk areas.

Suppliers should select professional and well-run suppliers of materials and dyeing / printing facilities, and encourage the use of dyestuffs, printing chemicals and any other production-process chemicals from reputable and well-known manufacturers.

Suppliers must assume responsibility in ensuring that the production network is constantly informed of Bestseller's requirements – and that the materials coming into the factory are of the standard set in the BCR. Material data sheets should be acquired from dye-houses and print-houses to make sure that no banned or restricted chemicals are used.

Testing

Bestseller requires chemical tests on a number of finished garments from the bulk order. There is further information on these testing requirements in the 'SER: Supplier Guideline' document. Testing and monitoring is coordinated through the local purchase offices. Suppliers agree to these random testing requirements when signing the BCR.

Suppliers should send samples on request to the purchase office – or directly to the laboratory. Test reports will automatically be sent to Bestseller AS from the testing laboratories, which all suppliers must agree to.





Bestseller also carries out a number of random 'due-diligence' tests from Denmark. This is to ensure that all styles that are on the shop floor are meeting our requirements. If any problems are found at this stage the relationship with the supplier will be reviewed and possibly terminated.

Contacts

For the relevant contact person, please contact your local purchase office – or Bestseller Denmark. All relevant contact information is detailed in the SER: Supplier Guideline, which can be obtained (by Bestseller suppliers' only) from the Supplier Portal.





10. SUPPLIER COMMITMENT AND COMPLIANCE AGREEMENT

These commitment and compliance agreement sheets must be read, agreed to and signed by all suppliers wishing to provide any products of value to Bestseller AS. These pages (p.13 & 14) must be signed and returned to your local buying office.

We hereby confirm that we have received, read and completely understood Bestseller's Chemical Restrictions. We understand the importance of these restrictions to Bestseller, and the necessity that our company and all our suppliers and subcontractors comply with them, in order to start-up and continue a business relationship with Bestseller.

We hereby commit ourselves to fully inform our suppliers and subcontractors of these requirements. We commit ourselves to observe the restrictions and take full responsibility in ensuring that our own suppliers and subcontractors will follow the restrictions.

We fully accept that bestseller is entitled to cancel orders, return delivered goods and to demand compensation for damages and costs, in case of non-conformance of our products to the Chemical Restrictions.

We are aware that serious or repetitive breached of the Chemical Restrictions will result in a termination of the business relationship with Bestseller.

We accept that Bestseller is entitled to demand sufficient documentation showing the details of chemicals used in products at any stage of the production (for example the chemical composition of dyes, prints etc), and we will be well prepared for this to provide Bestseller with all relevant documentation promptly.

We accept that Bestseller is entitled to check any products, parts of products, packaging, storage, production units etc., at any time or by any method.



B E S T S E L L E R ®



We accept that Bestseller has reserved the right to modify, make additions to or change the restrictions, and that it is our responsibility to remain up-to-date on the latest version of Bestseller's Chemical Restrictions. We are aware that the Restrictions are available on the supplier portal, and that Bestseller's local purchase offices, or the Social & Environmental Responsibility Department, can provide us with details of the latest restrictions.

We understand that Bestseller reserves the right to request testing on products, and any part of any product, from Internationally-recognized, Bestseller-approved testing laboratories.

We will remain fully updated on, and agree to comply with, Regulation (EC) No 1907/2006, of the European Parliament and the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals for all orders and products for Bestseller.

We accept that that this Commitment and Compliance agreement relates to the most recently updated version of the Chemical Restrictions placed on the supplier portal, and that the below signature confirms our acknowledgement of this.

We accept that this commitment and compliance agreement shall be governed by the laws of Denmark, and that any dispute between Bestseller and us in connection with this commitment and compliance agreement, or any dispute in relation to the Chemical Restrictions, will be determined by the Maritime and Commercial Court in Copenhagen, Denmark.

COMPANY NAME _____

COMPANY ADDRESS _____

DATE _____

NAME _____

SIGNATURE & STAMP _____

Please only return page 17 to your local purchase office or buying department and keep the rest for your reference



B E S T S E L L E R ®



APPENDIX 1

LIST OF RISK PHRASES

- | | | | |
|-----|--|-----|--|
| R40 | Limited evidence of a carcinogenic effect. | R53 | May cause long-term adverse effect in the aquatic environment. |
| R45 | May cause cancer. | R60 | May impair fertility. |
| R46 | May cause heritable genetic damage. | R61 | May cause harm to unborn child. |
| R49 | May cause cancer by inhalation. | R62 | Possible risk of impaired fertility. |
| R50 | Very toxic to aquatic organisms. | R63 | Possible risk of harm to the unborn child. |
| R51 | Toxic to aquatic organisms. | R68 | Possible risk of irreversible effects. |
| R52 | Harmful to aquatic organisms. | | |

NAME	CAS- NUMBER	NAME	CAS - NUMBER
2-(2,4,5-Trichlorophenoxy) propionic acid, salts, compounds	93-76-5	Fenvalerate	51630-58-1
2,4-Dichlorophenoxyacetic acid, salts & compounds	94-75-7	Heptachlor	76-44-8
Azinophosmethyl	86-50-0	Heptachloroepoxide	1024-57-3
Azinophosethyl	2642-71-9	Hexachlorobenzene	118-74-1
Aldrine	309-00-2	Hexachlorcyclohexane, alpha	319-84-6
Bromophos-ethyl	4824-78-6	Hexachlorcyclohexane, beta	319-85-7
Captafol	2425-06-1	Hexachlorcyclohexane, gamma	319-86-8
Carbaryl	63-25-2	Isodrin	465-73-6
Chlordane	57-74-9	Kelevane	4234-79-1
Chlordimeform	1970-95-9	Kepone	143-50-0
Chlorfenvinphos	470-90-6	Lindane	58-89-9
Coumaphos	56-72-4	Malathion	121-75-5
Cyfluthrin	68359-37-5	MCPA	94-74-6
Cyhalothrin	91465-08-6	MCPB	94-81-5
Cypermethrin	52315-07-8	Mecoprop	93-65-2
DEF	78-48-8	Metamidophos	10265-92-6
Deltamethrin	52918-63-5	Methoxychlor	72-43-5
DDD	53-19-0, 72-54-8	Mirex	2385-85-5
DDE	3424-82-6, 72-55-9	Monocrotophos	6923-22-4
DDT	50-29-3, 789-02-6	Parathion	56-38-2
Diazinon	333-41-5	Parathion-methyl	298-00-0
Dichlorprop	120-36-2	Perthrane	72-56-0
Dicrotophos	141-66-2	Phosdrin/ Mevinphos	7786-34-7
Dieldrine	60-57-1	Propethamphos	31218-83-4
Dimethoate	60-51-5	Profenophos	41198-08-7
Dinoseb and salts	88-85-7	Quinalphos	13593-03-8
Endosulfan, alpha	959-98-8	Strobane	8001-50-1
Endosulfan, beta	33213-65-9	Telodrin	297-78-9
Endrine	72-20-8	Toxaphene	8001-35-2
Esfenvalerate	66230-04-4	Trifluralin	1582-09-8





APPENDIX 2

LIST OF OTHER POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)

COMPOUND	CAS NUMBER	COMPOUND	CAS NUMBER
Acenaphthene	83-32-9	Chrysene	218-01-9
Acenaphthylene	208-96-8	Dibenzo(a,h)anthracene	53-70-3
Anthracene	120-12-7	Fluoranthene	206-44-0
Benzo(a)anthracene	56-55-3	Fluorene	86-73-7
Benzo(a)pyrene	50-32-8	Indeno(1,2,3-c,d)pyrene	193-39-5
Benzo(b)fluoranthene	205-99-2	Naphthalene	91-20-3
Benzo(g,h,i)perylene	191-24-2	Phenanthrene	81-01-8
Benzo(k)fluoranthene	207-08-9	Pyrene	129-00-0

LIST OF OTHER SOLVENTS

COMPOUND	CAS NUMBER
1,1,1-trichloroethane	71-55-6
Acetone	67-64-1
Cyclohexanone	108-94-1
Dimethylformamide (DMF)	68-12-2
Ethyl acetate	141-78-6
Isophorone	78-59-1
Methyl ethyl ketone (MEK)	78-93-3
Tetrachloroethylene (perchloroethylene)	127-18-4
Toluene	108-88-3
White Spirit	8052-41-3 ¹⁸
Xylenes (Dimethylbenzenes)	1330-20-7

¹⁸ Also 64742-82-1 (white spirit type 1); 64741-92-0 (white spirit type 2); 64742-48-9 (white spirit type 3); 64742-88-7 (white spirit type 0).



