



## CERTIFICATE OF COMPLIANCE

**DATE:** June 5, 2025

SUBJECT: REGULATORY COMPLIANCE FOR VALUE PLASTCS PRODUCTS –

PART AFFECTED: ALL VALUE PLASTICS PRODUCTS WITH SUFFIX OF -9002

MATERIAL TYPE: CALIBRE MEGARAD 2081-15 POLYCARBONATE RESIN (This document is applicable to both

FC030006 and SC030006 grades unless otherwise specified)

SUPPLIER: TRINSEO http://www.Trinseo.com

## Dear Valued Customer,

Thank you for your interest in Nordson MEDICAL's Value Plastics line of products. As part of our continuous improvement initiatives, and to provide the most timely and effective responses possible, we have created this comprehensive list of the most up to date regulatory compliance information available at <a href="https://www.nordsonmedical.com/Components-and-Technologies/Fluid-Management-Components/Support/Material-Information/">https://www.nordsonmedical.com/Components-and-Technologies/Fluid-Management-Components/Support/Material-Information/</a> and <a href="https://www.nordsonmedical.com/Resources/Regulatory-Compliance">https://www.nordsonmedical.com/Resources/Regulatory-Compliance</a>. The information contained herein generally fulfills the bulk of our customers' regulatory requirements, however if there is additional information required that is not provided here, please submit your request to <a href="https://www.nordsonmedical.com">LOV QA-RA@nordsonmedical.com</a>.

Please be informed that Nordson MEDICAL relies on information provided by our suppliers and vendors, whose materials make up the sole content of our products as there are no processing agents or mold releases used in the manufacture of our products. Nordson MEDICAL does not test or analyze these materials for ANY specified regulatory requirements; the information provided by the resin manufacturers has simply been compiled in a readily retrievable format as a service to our customers. Ultimately customers and end-users must make their own determinations ensuring the use of these products is safe, lawful, and suitable for their intended applications. Because of possible changes in the law and/or in regulations, we encourage our customers to periodically verify the status of the regulatory compliance. These compliance letters are typically updated annually, upon receiving new regulatory information, or as deemed necessary.

Regards,

**Brian Benton**Quality Manager

**Nordson Medical** 

Email: LOV QA-RA@nordsonmedical.com

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## **USE OF THIS REGULATORY INFORMATION**

The information provided as requested is intended to be used for informational purposes only. Nordson MEDICAL relies on information provided by their suppliers or vendors. Nordson MEDICAL makes no representation or warranty as to the completeness or accuracy of the information contained herein. It is intended for use by persons having technical skill, at their own discretion and risk, who will make their own determination as to its suitability for their purposes prior to use. As with any material, evaluation of compounds under end-use conditions prior to specification is essential. Ultimately, customers must make their own determination that use of this product is safe, lawful, and technically suitable for their intended applications.

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				COM	IPLIANT	COMMENTS
						Comments below are mostly
						summaries of supplier compliance
						statements. Detailed supplier's
ITEM	REGULATORY REQUIREMENTS	Υ	N	N/A	See Comment	statements available upon request.
						This product contains a raw
	Allergens (Global Food)				See Comment	material that is derived, in part,
1						from soybeans.
						The supplier of this material has
		Υ				not indicated if this product was
	Corn / Plant / Vegetable					manufactured using raw material
						or of corn/plant/vegetable origin.
2						
						Not intentionally added in the
	ELV Directive 2000/53/EC					manufacturing of or formulation.
	(Heavy Metal)	Y				Due to the absence of use of these
_	(,					substances, we do not
3						test for them.
						To the Best of our Knowledge: This
	21 CFR 177.2510, 177.2600,					material has not been evaluated for
	177.1520, 21 CFR 178.3297, 21					compliance with the U.S. Federal
	CFR 176.170, 21 CFR 177.1500,					Food, Drug and Cosmetics Act or the
	21 CFR 177.1580, 21 CFR					U.S. Food and Drug Administration
	177.1520(a)(3)(a) and (c) 3.1a,			N/A		regulations listed in Title 21 of the
	21 CFR 177.1550, 21 CFR					Code of Federal Regulations. Medical
	177.2470, 21 CFR 177.2480, 21					and pharmaceutical applications are
	CFR 177.2600, 21 CFR 177.2600					not considered by these regulations.
4	(Food Contact)					
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		ī			This material has not been tested
	2 A Conitom. Standards		NI/A		
5	3-A Sanitary Standards		N/A		against these standards to
3		-			our knowledge.
6	AD-DSL (the Aerospace & Defense Declarable)			See Comment	AS far as our knowledge this product is Not listed/Not regulated. Although Nordson does not monitor this list closely, Nordson Medical is focused on Medical Compliance especially to the ISO 13485 Standards. The customer is responsible for verifying this information for themselves.
7	Animal Derived Materials			See Comment	This product contains additives synthesized from animal extracts, i.e., hydrolysis, etc. of animal fats and oils into fatty acids. According to our raw material supplier, the tallow feedstock used to produce the animal-derived raw material comes primarily from bovine (beef) sources although porcine (hog) fat may also be used. Suppliers confirm they use healthy animals (age not specified) from the United States, Canada, and/or Mexico, and that the tallow-derived material has been produced in accordance with applicable FDA and USDA regulations, including 9CFR Part 94 which lists countries in which imports of live bovine and ovine animals and animal products are banned.
8	Aromatic Amines	Υ			Not intentionally added in the manufacturing of or formulation of the listed molding compound grades. Due to the absence of use of these substances, we do not test for them.
9	ASTM D3222		N/A		Our Supplier has not indicated if this material meets these standards.
10	ASTM F963 Standard Consumer Safety for Toy Safety	Υ			This product is not formulated with antimony, arsenic, barium, cadmium, chromium, mercury, lead, or selenium. Our supplier has indicated that it does not contain these substances above the limits set in ASTM F 963-95, Section 4.3.5.2, Table 1.
11	Biocides	Υ			Not intentionally added in the manufacturing of or formulation of the listed molding compound grades. Due to the absence of use of these substances, we do not test for them.

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	Biocompatibility	Υ			Components have been tested by the raw material manufacturer under USP Class VI and ISO 10993 standards LISTED BELOW.
12	Bioterrorism Act of 2002		N/A		The facility manufacturing this product Is not required to register with the Bioterrorism Act of 2002 because it is not a food facility.
14	BISPHENOL A (BPA)			See Comment	Residual BPA in polycarbonate resin is generally less than 50 ppm. The BPA level in resin may vary according to design and processing conditions. To determine BPA levels, you will need to test your product.
	BSE/TSE	Y			The tallow-derived component which is used in the manufacture of our supplier's raw material has been produced under harsh temperatures, pressures, and residence times. As a minimum, the process conditions are Hydrolysis step carried out at sustained temperature of at least 200° cat pressures of not less than 40 bar for a minimum time of 20 min and may also include hydrogenation of tallow at 200°C Distillation of fatty acids at temperatures greater than 420 deg F (215.6 deg C). The above rigorous processes are equivalent to, or exceed, the recognized conditions for inactivating the BSE agent as defined in DIN EN ISO 22442-1:2008-03 Annex C section C.5 "Tallow Derivatives" which states  Transesterification or hydrolysis at not less than 200°C for not less than 20 min under pressure (glycerol, fatty acids and fatty acid esters production); Saponification with sodium hydroxide solution, at a concentration of 12 mol/l (glycerol and soap production); batch process: at not less than 95°C for not less than 3 h; continuous process: at not less than 140°C, under pressure for not less than 8 min, or Equivalent; Distillation at 200 °C. These same processing conditions are also specified in various other regulatory controls, such as Commission Directive 98/16/EC dated 5th March 1998 as annexed to Council Directive

	76/760/770 7 1 1 / / 770
	76/768/EEC, Regulation (EC) No.
	1069/2009, Directive 2000/6/EC and
	Directive 2003/63/EC as amended by
	guidance note EMEA/410/01 Rev. 3
	and endorsed by the Scientific
	Steering Committee (SSC) of the
	European Commission. According to
	another supplier, the animal extract is
	sourced from animals in the EU
	region primarily from bovine (beef)
	sources. The chemical products (fatty
	acids and glycerin) are derived from
	tallow meeting EU Category 3 and
	have been produced under conditions
	which are in compliance with the
	minimum conditions described below
	for the processing of rendered fats
	listed in Annex XIII, Chapter XI of the
	EU Regulation 142/2011/EC. The
	requirements of EMA/410/01 Rev. 3
	(2011/C 73/01), Chapter 6.4 are
	fulfilled. EU Regulation 1774/2002 has
	been replaced by the EU Regulations
	1069/2009/EC of October 21,
	2009 and 142/2011/EC of February
	25, 2011. Process Conditions in
	Regulation 142/2011/EC Annex XIII,
	Chapter XI: 1. Transesterification or
	hydrolysis at at least 200°C, under
	corresponding appropriate pressure,
	for 20 minutes (glycerol, fatty
	acids and fatty acid esters) or 2.
	Saponification with NaOH 12 M
	(glycerol and soap) in a batch process:
	at 95°C for 3 hours; or in a continuous
	process: at 140°C, 2 bars for 8
	minutes; or 3. Hydrogenation at 160
	deg C at 12 bars for 20 minutes.
	Tallow derivatives manufactured
	from tallow under conditions as
	rigorous as these are considered
	unlikely to be infectious irrespective
	of geographical origin and the nature
	of the tissues from which
	they are derived.
15	they are derived.

16	California Prop 65	Υ	This product contains chemical(s) known to the State of California to be carcinogenic: Methylene Chloride, CAS-No. 75-09-2. Bisphenol A, CAS-No. 80-05-7. All substances contained in this product are listed on the Canadian Domestic Substances List (DSL) or are
17	Canadian WHMIS INGREDIENT DISCLOUSRE LIST, Canadian Domestic Substance List (DSL), AND OTHER APPLICABLE REGULATIONS	Υ	not required to be listed. This product is not intentionally manufactured or formulated with the Batch Lists of Canadian Environmental Protection Agency (CEPA) Challenge Substances released as of the effective date of this document, except for Bisphenol A (BPA) (CAS# 80-05-7) listed under Batch 2 Challenge Substances. Please be advised that we do not analyze for these specific substances.
18	Chemicals of High Concern to Children (CHCC) Maine, Vermont, Washington	Υ	To the best of our knowledge, this product does not contain chemicals at levels which require reporting under this statute.
19	China RoHS	Υ	Based on a review of the final product composition, there are no listed substances known to be present above the reporting threshold.
20	Clean Air Act, 40 CFR	Υ	To the best of our knowledge this product is not intentionally manufactured or formulated with Class I or II substances as defined under 40 CFR part 82 of the Clean Air Act of 1993, as amended (58 FR 8136).
21	Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) - Reportable Quantity (RQ):	Υ	The components in this product are either not CERCLA regulated, regulated but present in negligible concentrations, or regulated with no assigned reportable quantity.
22	CONEG	Υ	Not intentionally added in the manufacturing of or formulation.  Due to the absence of use of these substances, we do not test for them.

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23	Conflict Minerals	Υ			Not intentionally added in the manufacturing of or formulation.  Due to the absence of use of these substances, we do not test for them.
24	Consumer Product Safety Improvement Act of 2008 (CPSIA)	Υ			To the best of our knowledge This product is not manufactured or formulated with lead, di-(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate (DBP), or benzyl butyl phthalate (BBP). Our supplier has indicated that it does not contain these materials above the limits set in the Consumer Product Safety Improvement Act of 2008, Title 1, Sections 101 and 108.
25	Drug Master File		N/A		To the best of our knowledge this material is not listed.
26	Endotoxins			See Comment	Please be aware that Value Plastics does not perform endotoxin or bioburden testing on our components. The vast majority of our components are catalog products, and may be used in many applications, therefore we do not test or analyze our materials for any specified regulatory requirements. Ultimately, we leave it to the enduser to make their own determination that our products are safe and suited for their intended applications. However, our processes are highly automated with minimal operator contact, and our production processes don't involve water, so we believe endotoxin levels on our parts to be low.
27	EU 200/53/EC & 2002/525/EC - END-OF-Life Vehicles Regulation		N/A		Our Supplier has not indicated if this material meets these standards.
28	EU Commission Decision 2009/251/EC – Dimethyl fumarate	Υ			To the best of our knowledge: This product does not use the biocide Dimethyl fumarate in its formulation or manufacture.
29	EU Directive 2002/16/EC		N/A		Our Supplier has not indicated if this material meets these standards.
30	EU Directive 2003/11/EC		N/A		Our Supplier has not indicated if this material meets these standards.

31	EU Directive 76/769 EEC and Regulation EC 1907/2006 - Hexabromocyclododecane (HBCDD) and Hexachlorobenzene (HCB)		N/A		Our Supplier has not indicated if this material meets these standards.
32	EU Directive 90/128 and subsequent amendments		N/A		Our Supplier has not indicated if this material meets these standards.
33	EU MDR	Υ			To the best of our knowledge, the final product composition, substances listed in the EU Regulation 2017/745 on medical devices, Chapter II, Section 10.4.1, regarding the absence of substances above 0.1% which are (a) carcinogenic, mutagenic, or toxic to reproduction ("CMR") of category 1A or 1B, and (b) substances having endocrine-disrupting properties for which there is scientific evidence of probable serious effects to human health, are not known to be present above the declaration threshold.
34	EU-Food Contact			See Comment	The composition of this material has not been assessed for use in contact with food according to the Commission Regulation
35	EU-Pharmacopeia (7th Edition)		N/A		(EU) 10/2011.  The European Pharmacopeia does not contain polycarbonate specific requirements.
36	European Directive (94/62/EC) (Article 11), (2004/12/EC), and its amendments Packaging and Packaging Waste		N/A		Our Supplier has not indicated if this material meets these standards.
37	European Regulation (EC) No. 1895/2005 (BADGE, BFDGE, NOGE)		N/A		Our Supplier has not indicated if this material meets these standards.
38	Formaldehyde	Υ			Not intentionally added in the manufacturing of or formulation of the listed molding compound grades.  Due to the absence of use of these substances, we do not test for them.
39	Genetically Modified Organism Free			See Comment	This product contains an additive that may be derived from genetically modified organisms.
40	GHS	Υ			This mixture is not classified according to US-GHS.

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41	Gluten-Free				See Comment	This product may utilize a component partially produced from plant material of unknown genetic origin in its formulation.
42	ILFI – Red List Chemicals the International Living Future Institute	Υ				Not intentionally added during the manufacture or formulation of this product.
43	In Vitro Hemocompatibility Assay (ISO)			N/A		This material has not be tested against these standards to Our knowledge.
44	International Inventories	Y				This product is a mixture, all of the ingredients are on or not required to be listed on the following Global Inventories: Australia - AICS (Australia Inventory of Chemical Substances), Canada - DSL (Domestic Substances List), China - IECSC (Inventory of Existing Chemical Substances in China), Europe - EINECS (European Inventory of Existing Chemical Substances)/ELINCS (European List of Notified Chemical Substances), Japan - ENCS (Existing and New Chemical Substances), Korea – KECL (Korean Existing Chemicals List), New Zealand - NZLoC (New Zealand Inventory of Chemicals) and U.S TSCA (Toxic Substances Control Act).
45	ISO 10993-1	Υ				Components have been tested under United States Pharmacopeia (USP) and/or ISO 10993 standards.
46	ISO 10993-10	Υ				Components have been tested under United States Pharmacopeia (USP) and/or ISO 10993 standards.
47	ISO 10993-11	Υ				Components have been tested under United States Pharmacopeia (USP) and/or ISO 10993 standards.
48	ISO 10993-12	Υ				Components have been tested under United States Pharmacopeia (USP) and/or ISO 10993 standards.
49	ISO 10993-18, EXTRACTABLES TESTING			N/A		This material has not been tested against these standards to our knowledge.

						I
						Components have been tested
	ISO 10993-2	Υ				under United States
50						Pharmacopeia (USP) and/or ISO 10993 standards.
						Components have been tested
	ISO 10993-3	Y				under United States
	130 10333 3	'				Pharmacopeia (USP) and/or ISO
51						10993 standards.
						Components have been tested
F2	ISO 10993-4	Υ				under United States
52						Pharmacopeia (USP) and/or ISO 10993 standards.
						Components have been tested
	ISO 10993-5	Y				under United States
	150 10993-5	'				Pharmacopeia (USP) and/or ISO
53						10993 standards.
						This material has not be tested
	ISO 10993-6			N/A		against these standards
54						to our knowledge.
55	Kosher		N			This product is not made under Kosher/Halal conditions.
						Not intentionally added during the
	Lactose	Υ				manufacture or formulation
56						of this product.
		T.,				Not used in the manufacture or
57	Latex	Y				formulation of this product.
	MA Right to Know					To the best of our knowledge, this
	Extraordinarily Hazardous	Y				product does not contain chemicals
	Substance List	'				at levels which require reporting
58						under this statute.
						Not intentionally used in the
	Melamine	Y				manufacture or formulation
59						of this product.
	Natural Rubber	Υ				Not used in the manufacture or
60						formulation of this product.
						Not intentionally added during the
	Nitrosamines	Υ				manufacture or formulation
61		_				of this product.
						To the best of our knowledge, this
	NJ Right to Know Regulated	Υ				product does not contain chemicals
	Chemicals					at levels which require reporting
62		1				under this statute.
						To the best of our knowledge, the
	Nananautialaa	Y				above-mentioned products are not
	Nanoparticles	"				intentionally manufactured or
63						formulated with this compound or substance.
05		+				See
64	NSF 61				See Comment	https://www.nsf.org/certified-
64						products-systems for reference.
		+				See
65	NSF-14				See Comment	https://www.nsf.org/certified-
03						products-systems for reference.
		1	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

See Comment  https://www.nsf.org/certified-products-systems for reference.  The following Material and compounds are Not intentionally used or added in the formulation or manufacture of this product, but due to the nature of these items we do not test for them: Aflatoxins, Alkylphenols/alkylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azody					See
products-systems for reference.  The following Material and compounds are Not intentionally used or added in the formulation or manufacture of this product, but due to the nature of these items we do not test for them: Aflatoxins, Alkylphenols/alkylphenols/ethoxylate, Arsenic, Asbestos, Azodyes, Azoxy compounds, Benzortiraizole, Beryllim, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofiuorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (DecaBDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridin, Iron, Isocyanate, Jatropha, Lead, Iindiane, Melamine, Mercury, Mold Release, Molydenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated Diphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated Diphenyls (PBB), Polybrominated Diphenyls (PBC), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /	66	NSF-51		See Comment	
The following Material and compounds are Not intentionally used or added in the formulation or manufacture of this product, but due to the nature of these items we do not test for them: Aflatoxins, Alkylphenols/alkylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoxy compounds, Benzotriazole, Beryllium, Beta hydroxy acids (BHA), Butylated hydroxyloulene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated anaphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (DecaBDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated dibenzo-polioxins /Polychlorinated dibenzo-polioxins /Polychlorinated dibenzo-polioxins /Polychlorinated dibenzo-polioxins /Polychlorinated Apathhalene (PCN), Polychlorinated Apathhalene (PCN), Polychlorinate					
compounds are Not intentionally used or added in the formulation or manufacture of this product, but due to the nature of these items we do not test for them: Affatoxins, Alkylphenols/alkylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoxy compounds, Benzotriazole, Beryllium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated paraffins, Creosote, Copper, Decabormodiphenyl ether (DecaBDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocycloddeceane, Iridium, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominiated Diphenyl Ethers (PBDEs), Polychlorinated dibenzo-pdioxins (Polychlorinated dibenzo-pdioxins (Polychlorinated dibenzo-pdioxins (Polychlorinated Trephenyls, Polychlorinated Trephenyls, Polychlorinated Trephenyls, Polychlorinated Trephenyls, Polychlorinated Spathatene, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone olis, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene Chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, (octylphenol ethoxylated, nonylphenol ethoxylated,					The following Material and
manufacture of this product, but due to the nature of these items we do not test for them: Affatoxins, Alklylphenols/alklylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoxy compounds, Benzotriazole, Beryllium, Beta hydroxyr acids (BHA), Butylated hydroxyroluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated hydroxyroluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca-BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isoxyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylph					_
to the nature of these items we do not test for them: Aflatoxins, Alklylphenols/alklylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoyy compounds, Benzotriazol, Bervillium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol ol (B(PS), Brominated compounds, Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iricitum, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic tydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated dibenzo-pdicins, Polychlorinated dibenzo-pdicins, Polychlorinated Aphthalene (PCN), Polychlorinated Aphthalene (PCN), Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert, Vulyphenyl) phosphite, Vanadium, Vinyl Chloride, Vinyldene chloride, Xylene, Zinc, Alkylphenol, Olckylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated,					used or added in the formulation or
to the nature of these items we do not test for them: Aflatoxins, Alklylphenols/alklylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoyy compounds, Benzotriazol, Bervillium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol ol (B(PS), Brominated compounds, Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iricitum, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic tydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated dibenzo-pdicins, Polychlorinated dibenzo-pdicins, Polychlorinated Aphthalene (PCN), Polychlorinated Aphthalene (PCN), Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert, Vulyphenyl) phosphite, Vanadium, Vinyl Chloride, Vinyldene chloride, Xylene, Zinc, Alkylphenol, Olckylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated,					manufacture of this product, but due
Alkylphenols/alkylphenols ethoxylate, Arsenic, Asbestos, Azodyes, Azoyy compounds, Benzotriazole, Beryllium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (DecaBDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Ilindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, PCP, Pentabromodiphenyl ethers, PCP, Pentabromodiphenyl ethers, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Apphthalene (PCN), Polychlorinated Apphthalene (PCN), Polychlorinated Apphthalene, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-ter-t-butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zicc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated,					to the nature of these items we do
Arsenic, Asbestos, Azodyes, Azozy compounds, Benzotriazole, Beryllium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca-BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol-Nonylphenol-Nonylphenol-Nonylphenol-Nonylphenol-Nonylphenol-Nonylphenol-Perchlorate, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PCN), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Raphthalene (PCN), Polychlorinated Apphthalene (PCN), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TMPP, toluene, triclosan, tri (2 4-di-ter-t-butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xiphenol, Alkylphenol ethoxylated, Nonylphenol, Alkylphenol ethoxylated, onylphenol ethoxylated, nonylphenol					not test for them: Aflatoxins,
compounds, Benzotriazole, Beryllium, Beta hydroxy acids (BHA), Butylated hydroxytoluene 98HT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca-BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyl (PBB), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Repthenyls (PCN), Polychlorinated Repthenyls (PCN), Polychlorinated September (PCN), Polychl					Alkylphenols/alkylphenols ethoxylate,
Beta hydroxy acids (BHA), Butylated hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Cresoste, Copper, Decabromodiphenyl ether (Deca-BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenate Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylp					Arsenic, Asbestos, Azodyes, Azoxy
hydroxytoluene 9BHT), Bisphenol A (BPS), Brominated compounds, Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybehenol, Roylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Polybrominated biphenyls (PBB), Polybrominated diphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated Bolphenyls /Pol					compounds, Benzotriazole, Beryllium,
(BPS), Brominated compounds, Chlorofiluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (DecaBDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyl Ethers (PBDEs), Polychlorinated biphenyls, Polychlorinated biphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, oncylphenol ethoxylated, anonylphenol ethoxylated, Arsenic,					Beta hydroxy acids (BHA), Butylated
Chlorofluorocarbons, Chlorinated naphthalene, Chlorinated paraffins, Creosote, Copper, Decabromodiphenyl ether (Deca-BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenurm, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyls (PBB), Polybrominated Diphenyls (PBB), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, onylphenol ethoxylated, nonylphenol ethoxylated, Arsenic,					hydroxytoluene 9BHT), Bisphenol A
naphthalene, Chlorinated paraffins, Cressote, Copper, Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDES), Polychlorinated dibenzofurans, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polywinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol ethoxylated, octylphenol ethoxylated, enonylphenol ethoxylated, Arsenic,					(BPS), Brominated compounds,
Creosote, Copper, Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyl Ethers (PBDEs), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylates, (octylphenol, Alkylphenol ethoxylates) (octylphenol ethoxylated, nonylphenol ethoxylated,					Chlorofluorocarbons, Chlorinated
Decabromodiphenyl ether (Deca- BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated dibenzofurans, Polychlorinated dibenzo-pdioxins /Polychlorinated Maphthalene (PCN), Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert-butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated,					naphthalene, Chlorinated paraffins,
BDE), Dimethyl Fumarate (DMF), Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated biphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert-butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol, ethoxylated, nonylphenol ethoxylated,					Creosote, Copper,
Dioxins, Halogenated Compounds, Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Ilindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonyiphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Naphthalene (PCN), Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, o(octylphenol ethoxylated,					1
Hexabomocyclododecane, Iridium, Iron, Isocyanate, Jatropha, Lead, Iindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated biphenyls, Polychlorinated biphenyls, Polychlorinated biphenyls, Polychlorinated dibenzo-furans, Polychlorinated dibenzo-furans, Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, Arsenic,					BDE), Dimethyl Fumarate (DMF),
Iron, Isocyanate, Jatropha, Lead, lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated diphenyls, Polychlorinated diphenyls, Polychlorinated diphenyls, Polychlorinated dibenzofurans, Polychlorinated Aphthalene (PCN), Polychlorinated Terphenyls (PCT), Polychlorinated Terphenyls (PCT), Polychlorinated Terphenyls (PCT), Polychlorinated, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, onnylphenol ethoxylated, nonylphenol ethoxylated, Arsenic,					Dioxins, Halogenated Compounds,
lindane, Melamine, Mercury, Mold Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol-Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyls (PBBS), Polychlorinated biphenyls, Polychlorinated biphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzofurans, Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, nonylphenol ethoxylated, nonylphenol ethoxylated, Arsenic,					Hexabomocyclododecane, Iridium,
Release, Molybdenum, Nickel, Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDEs), Polychlorinated biphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzo-pdioxins /Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, ononylphenol ethoxylated,					Iron, Isocyanate, Jatropha, Lead,
Nitrosamines, Nonylphenol- Nonylphenol ethoxylates, Octabromodiphenyl ethers, Organotin compounds, osmium, palladium, parabens, PCB, PCP, Pentabromodiphenyl ethers, Pentachlorophenol, Perchlorate, Platinum, Polycyclic Aromatic Hydrocarbons (PAH), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polybrominated biphenyls (PBB), Polychlorinated biphenyls, Polychlorinated dibenzo-pdioxins /Polychlorinated dibenzofurans, Polychlorinated Naphthalene (PCN), Polychlorinated Terphenyls (PCT), Polyvinyl Chloride, Polyurethane, Radioactive substances, Red Phosphorus, Rhodium, Rnase, Ruthenium, Silicone oils, TALC, Tin organic compounds, TNPP, toluene, triclosan, tri (2 4-di-tert- butylphenyl) phosphite, Vanadium, Vinyl Chloride, Vinylidene chloride, Xylene, Zinc, Alkylphenols (Octylphenol, Nonylphenol, Alkylphenol ethoxylated, ononylphenol ethoxylated,					_
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(octylphenol ethoxylated, nonylphenol ethoxylated, Arsenic,					1
nonylphenol ethoxylated, Arsenic,					1
Asbestos, Azocolorants - Beryllum					Asbestos, Azocolorants - Berylium

Other Substance/compounds  See Comment diglycidyl ethers "BADGE"; Bisphe F diglycidyl ethers "BADGE"; Bromi or brominated compounds - Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated biphenyloxides (PBBOs) - Polybrominated diphenyloxides (PBBOs) - Polybrominated diphenylethers (PBDEs): (Decabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound chloroflurocarbons (CFCs) and Hydrogenated Chloroflurocarbons (CFCs) and Hydrogenated Chloroflurocarbon (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Formadlehyde, Natural Rubber Latex, Lead and its compounds - Mercury and its compounds - Mercury and its compounds - Organic tins (terbutut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctan acid (PFOA), Perfluorooctan acid (PFOA), Perfluorooctan sulfonate (PFOS), Polychlorinates biphenyls (PCBs), Polychlorinates biphenyls (PCBs), Polychlorinates biphenyls (PCBs), Polychlorinates biphenyls (PCBs), Polychlorinates and phthalense (PCNs), Polychlorinates biphenyls (PCBs), Polychlorinates biphenyls						and its compounds - Bisphenol A
or brominated compounds- Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated diphenyloxides (PBBOs) - Polybrominated diphenyloxides (PBBOs) or Polybrominated diphenylethers (PBDEs):(Decabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChCs) and Hydrogenated ChIcCs) and Hydrogenated Chicked and its compounds - Nercury and its compounds - Nercury and its compounds - Nercury and its compounds - Organic tins (terbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctane acid (PFOA), Perfluorooctane acid (PFOA), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated (PFOS), Polychlorinated terphenyls (PCTs), Polychlor		Other Substance/compounds			See Comment	diglycidyl ethers "BADGE",; Bisphenol
or brominated compounds- Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated biphenyl (PBB), Polybrominated diphenyloxides (PBBOs) - Polybrominated diphenyloxides (PBBOs) or Polybrominated diphenylethers (PBDEs):(Decabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChCs) and Hydrogenated ChIcCs) and Hydrogenated Chicked and its compounds - Nercury and its compounds - Nercury and its compounds - Nercury and its compounds - Organic tins (terbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctane acid (PFOA), Perfluorooctane acid (PFOA), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated (PFOS), Polychlorinated terphenyls (PCTs), Polychlor						F diglycidyl ethers "BFOGE", Bromine
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Polybrominated biphenyloxides (PBBOs) - Polybrominated diphenyloxides (PBDOs) or Polybrominated diphenylethers (PBDEs):(Decabromodiphenyl ethe (DBOE), Pentabromobidphenyl ethe (PBDPO), Octabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChloroFiuroCarbor (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Pormaldehyde, Natural Rubber Latex, Lead and it compounds - Mercury and its compounds - Nickel and its						•
(PBBOs) - Polybrominated diphenyloxides (PBDOs) or Polybrominated diphenyloxides (PBDOs) or Polybrominated diphenylethers (PBDEs): (Decabromodiphenyl ether, CBDEs): (Decabromodiphenyl ether, CBDE), Pentabromobidphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChlorofruroCarbon (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Formaldehyde, Natural Rubber Latex, Lead and it compounds - Mercury and its compounds - Nickel and its compounds - Nickel and its compounds - Organic tins (tertbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctan acid (PFOA), Perfluorooctane sulfonate (PFOS), Polychlorinated biphenyls (PCBs), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terp						
diphenyloxides (PBDOs) or Polybrominated diphenylethers (PBDEs):(Decabromodiphenyl eth (OBOE), Pentabromobidphenyl eth (OBOE), Pentabromobidphenyl eth (PeBDPO),; Octabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChloroFiuroCarbon (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Formaldehyde, Natural Rubber Latex, Lead and it compounds - Mercury and its compounds - Organic tins (tertbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctan acid (PFOA), Perfluorooctan acid (PFOA), Polychlorinated piphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorina						
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(PBDEs):(Decabromodiphenyl eth (OBOE), Pentabromobidphenyl eth (PBDPO),; Octabromodiphenyl eth (PBDPO),; Octabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chlorofilurocarbons (CFCs) and Hydrogenated ChloroFiluroCarbon (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Formaldehyde, Natural Rubber Latex, Lead and it compounds - Mickel and its compounds - Nickel and its compounds - Nickel and its compounds - Nickel and its compounds - Organic tins (tertbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctane acid (PFOA), Polychlorinated terphenyls (PCTS), Polychlorinated terphenyls (PCTS), Polychlorinated terphenyls (PCTS), Polychlorinated anaphthalenes (PCNS), Polychlorinated terphenyls (PCTS), Polychlorin						1
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(PeBDPO),; Octabromodiphenyl ether, Butylated hydroxyanisole (BHA), Cadmium and its compound Chloroflurocarbons (CFCs) and Hydrogenated ChlorofiuroCarbor (HCFCs)- Chlorinated paraffins, Dioxins- Dimethylfumarate, Epichlorohydrin, Formaldehyde, Natural Rubber Latex, Lead and it compounds - Mercury and its compounds - Mercury and its compounds - Nickel and its compounds - Nickel and its compounds - Nickel and its compounds - Organic tins (tertbut tin, tributyl tin, triphenyl tin) Pentachlorophenol, Perfluorooctan acid (PFOA), Perfluorooctan acid (PFOA), Polychlorinatee biphenyls (PCBs), Polychlorinatee terphenyls (PCTs), Polychlorinatee, PCTs, Po						
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Pentachlorophenol, Perfluorooctane acid (PFOA), Perfluorooctane sulfonate (PFOS), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated naphthalenes (PCNs), Polychlori						compounds - Organic tins (tertbutyl
acid (PFOA), Perfluorooctane sulfonate (PFOS), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated naphthalenes (PCNs), Polyvinyl Chloride (PVC), Radioactive Substances - Trichloroethylene, and Tetrachloroethylene Not used in the manufacture or formulation of this product.  PA Right to Know Regulated Chemicals  PA Right to Know Regulated Chemicals  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product.						tin, tributyl tin, triphenyl tin)
Sulfonate (PFOS), Polychlorinated biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated terphenyls (PCTs), Polychlorinated naphthalenes (PCNs), Polychlorinated terphenyls (PCNs), Polychlorinated naphthalenes (PCNs), Po						Pentachlorophenol, Perfluorooctanoid
biphenyls (PCBs), Polychlorinated terphenyls (PCTs), Polychlorinated naphthalenes (PCNs), Polyvinyl Chloride (PVC), Radioactive Substances - Trichloroethylene, ar Tetrachloroethylene  80 Ozone Depleting Substances  PA Right to Know Regulated Chemicals  Y  PA Right to Know Regulated Chemicals  PA Right to Know Regulated Chemicals  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product product.						acid (PFOA), Perfluorooctane
terphenyls (PCTs), Polychlorinate naphthalenes (PCNs), Polyvinyl Chloride (PVC), Radioactive Substances - Trichloroethylene, ar Tetrachloroethylene  Not used in the manufacture or formulation of this product.  PA Right to Know Regulated Chemicals  PY  To the best of our knowledge, th product does not contain chemica at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product						sulfonate (PFOS), Polychlorinated
naphthalenes (PCNs), Polyvinyl Chloride (PVC), Radioactive Substances - Trichloroethylene, ar Tetrachloroethylene  Ozone Depleting Substances  PA Right to Know Regulated Chemicals  Physical Substances  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product product.						biphenyls (PCBs), Polychlorinated
Chloride (PVC), Radioactive Substances - Trichloroethylene, ar Tetrachloroethylene  Not used in the manufacture or formulation of this product.  PA Right to Know Regulated Chemicals  PA Right to Know Regulated Chemicals  To the best of our knowledge, th product does not contain chemica at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed produ						terphenyls (PCTs), Polychlorinated
67  Ozone Depleting Substances  PA Right to Know Regulated Chemicals  69  Substances - Trichloroethylene, an Tetrachloroethylene  Not used in the manufacture or formulation of this product.  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product is the supplier of the supp						naphthalenes (PCNs), Polyvinyl
Ozone Depleting Substances  PA Right to Know Regulated Chemicals  Ozone Depleting Substances  Y  Regulated Chemicals  Ozone Depleting Substances  Y  Rot used in the manufacture or formulation of this product.  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product does not contain the microscopic confirms that the above listed product.						Chloride (PVC), Radioactive
Ozone Depleting Substances  PA Right to Know Regulated Chemicals  Ozone Depleting Substances  Y  Regulated Chemicals  Ozone Depleting Substances  Y  Rot used in the manufacture or formulation of this product.  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product does not contain the microscopic confirms that the above listed product.						Substances - Trichloroethylene, and
Ozone Depleting Substances  PA Right to Know Regulated Chemicals  Ozone Depleting Substances  Y  Not used in the manufacture or formulation of this product.  To the best of our knowledge, th product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product	67					Tetrachloroethylene
68 Ozone Depleting Substances  Y formulation of this product.  To the best of our knowledge, th product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product.						•
PA Right to Know Regulated Chemicals  69  To the best of our knowledge, the product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product does not contain chemical at levels which require reporting under this statute.	68	Ozone Depleting Substances	Y			
PA Right to Know Regulated Chemicals  69  product does not contain chemical at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed product	30					·
Chemicals  69  at levels which require reporting under this statute.  The supplier of this raw material confirms that the above listed produ		PA Right to Know Regulated				
69 under this statute.  The supplier of this raw material confirms that the above listed produ		_	Y			1 .
The supplier of this raw material confirms that the above listed produ	69	Chemicals				
confirms that the above listed produ	33					
The substances listed						do not contain, the substances listed in
Annex 1 of Regulation (EU)						
						2019/1021(issued October 31,2024), as
amended by Regulation (EU)						
		Persistent Organic Pollutants	\ <sub>V</sub> \			2023/1608, substances identified at the
(POP) The stockholm Convention does not		(POP)				
contain in the formulation and are r						contain in the formulation and are not
intentionally added during the						intentionally added during the
						manufacturing of the listed molding
compound. Due to the absence of u			i 1	1	Ī	
						compound. Due to the absence of use
of these substances, we do not evaluate for them.						of these substances, we do not

71	PFAS (Per and Polyfluoroalkyl substances)	Υ		To the best of our knowledge, the above-mentioned products are not intentionally manufactured or formulated with this compound or substance.
72	PFCA (Perfluoroalkyl carboxylic acid)	Υ		To the best of our knowledge, the above-mentioned products are not intentionally manufactured or formulated with this compound or substance.
73	PFOA (Perfluorooctanoic acid)	Υ		To the best of our knowledge, the above-mentioned products are not intentionally manufactured or formulated with this compound or substance.
74	PFOS (Perfluorooctanoate sulfonate)	Υ		To the best of our knowledge, the above-mentioned products are not intentionally manufactured or formulated with this compound or substance.
75	Phthalates: Dibutyl phthalate Dioctyl phthalate (DEHP) Di-isononyl phthalate Dimethyl phthalate DMP CAS# 131-11-3 Diethyl phthalate DEP CAS# 84-66-2 Diallyl phthalate DAP CAS# 131-17-9 Di-n-propyl phthalate DPP CAS# 131-16-8 Di-n-butyl phthalate DBP CAS# 84-74-2 Diisobutyl phthalate DIBP CAS# 84-69-5 Butyl cyclohexyl phthalate BCP CAS# 84-64-0 1,2-bis(2-methoxyethyl) ester DMEP CAS# 117-82-8 [bis (2-methoxyethyl) phthalate DNPP CAS# 131-18-0 1,2-Benzenedicarboxylic acid, dipentyl ester branched and linear CAS# 84779-61-3 Dicyclohexyl phthalate DCP CAS# 84-61-7 Butyl benzyl phthalate BBP CAS# 85-68-7 Di-n-hexyl phthalate DnHP CAS# 84-75-3	Υ		Not intentionally added during manufacture or formulation of this product.

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76	REACH	Y		The supplier of this raw material confirms that the above listed products (incl. their packaging) do not contain any of the substances defined by Article 57 in Regulation (EC) No. 1907/2006 (REACH) and published on the most current candidate list according to Annex XIV at the ECHA website, SVHC issued January 21, 2025 (cumulative), or chemical substances restricted for specific applications listed in Annex XVII or chemicals listed in the substance of very high concern identification list are neither used as raw materials nor as auxiliary materials in the manufacturing process of this product.  The material supplier has declared that to the best of our knowledge this product conforms to the
77	RoHS / RoHS 2 / RoHS 3	Y		product conforms to the RoHS Directive 2011/65/EU & 2015/863-EU and/or amendments restricting the use of Heavy Metals, PBB's, PBDE's, and phthalates. Product has not been analyzed for these substances or compounds; any trace amounts of these substances would not be expected to be above the regulated thresholds.
78	SARA (311,312) Hazard Class	Υ		Non-hazardous under section 311/312.
79	SARA 313 Regulated Chemicals	Υ		AS far as our knowledge this product is Not listed/Not regulated.
80	SARA Title III – Section 302 Extremely Hazardous Chemicals:	Υ		AS far as our knowledge this product is Not listed/Not regulated.
81	Transport Classification	Υ		Not regulated as hazardous for shipment.
82	TSCA	Υ		Listed on the Active Portion of the TSCA Inventory. No substances are subject to TSCA 12(b) export notification requirements.
83	Unactivated Partial Thromboplastin Time Assay (ISO)		N/A	This material has not been tested against these standards to our knowledge.

84	US Pharmacopoeia Class VI	Υ		Certification based upon testing.
				This material has not been
	USDA		N/A	tested against these standards
85				to our knowledge.
	USP 381			This material has not been
	(Elastomeric Closures for		N/A	tested against these standards
86	injection)			to our knowledge.
	USP 643			This material has not been
	(Total Organic Carbon)		N/A	tested against these standards
87				to our knowledge.
				This material has not been
	USP 661		N/A	tested against these standards
88				to our knowledge.
	USP 665			This material has not been
	(Single - use systems (SUS) &		N/A	tested against these standards
	the risk associated with			to our knowledge.
89	extractable & leachables (E&L)			
				This material has not been
	USP 85 (Endotoxin)		N/A	tested against these standards
90				to our knowledge.
	USP 851			This material has not been
	(Static Sorption Study		N/A	tested against these standards
91	of Phenol)			to our knowledge.
	USP 87			This material has not been
00	(L929 MEM Elution)		N/A	tested against these standards
92				to our knowledge.
	1100.00		21/2	This material has not been
	USP 88		N/A	tested against these standards
93				to our knowledge.
	Volatile Organic Compounds	Y		Not used in the manufacture or
94	(VOCs)			formulation of this product.
				The WEEE Directive 2012/19/EU
				regulates disposal and recycling of
				electrical and electronic waste.
				Compliance with the restrictions of
				this directive can only be
				confirmed by the producer of
				the final product. However, to the
	WEEE	Υ		best of our knowledge, for the above-
				mentioned products the supplier
				confirms that they do not contain any
				substances listed in Annex II of this
				directive (2002/96/EC)
95				as an intentional ingredient.
,,,				