



August 18, 2026

MDI Products: PE-135

Regulatory Information:

The ingredients used to produce the above mentioned product(s) are compliant with the following chemical inventories or exemptions,

Inventory	Yes	No	Exempt	Comments
EINECS/NLP (European Union)	X			
ELINCS (European Union)				
REACH (European Economic Area)	X			
AICS (Australia)	X			
DSL (Canada)	X			
NDSL (Canada)				
ENCS (Japan)	X			
IECSC (China)	X			
KECI (Korea)	X			
TCSI (Taiwan)	X			
NZIoC (New Zealand)	X			
PICCS (Philippines)	X			
TSCA (United States of America)	X			



Food Contact Information

United States FDA Regulatory Compliance

Carbon Black

High-purity furnace carbon blacks containing total polynuclear aromatic hydrocarbons of less than 0.5 ppm (parts per million) and benzo(a)pyrene of less than 5.0 ppb (parts per billion) are permitted for indirect food-contact applications when used as colorants in polymers under applicable provisions of Title 21 of the Code of Federal Regulations (CFR), as supported by documentation provided by our suppliers. Pigments subject to general or conditional approval are addressed under 21 CFR 178.3297, "Colorants for Polymers."

Use of carbon black in the finished polymer article must comply with the applicable maximum use level and must not exceed 2.5% by weight of the finished polymer article. Because this product is supplied as a concentrated masterbatch, the manufacturer of the finished article is responsible for establishing the appropriate let-down ratio to ensure that the applicable maximum concentration is not exceeded.

Resin

Based on certification and regulatory documentation provided by our supplier, the resin used to manufacture the above-mentioned product(s) complies with the applicable requirements of the U.S. Food and Drug Administration under 21 CFR 177.1520(c), paragraph 3.2a, pursuant to the Federal Food, Drug, and Cosmetic Act.

The resin may be used in the manufacture of articles or components of articles intended for contact with food types I through IX and under Conditions of Use A-H, as applicable to the cited FDA regulations.

Not for use in contact with infant formula or human milk.

European Commission Regulation (EU) No. 10/2011

The carrier resin and intentionally added substances used in the manufacture of the above-mentioned product(s) have been reviewed against the applicable requirements of Regulation (EU) No. 10/2011, as amended, including the provisions introduced by Regulation (EU) 2025/351.

Based on our review of applicable regulatory requirements and supporting documentation provided by our raw material suppliers, the substances intentionally used in the manufacture of this product are suitable for consideration in food-contact plastic applications and are subject to the applicable restrictions, specifications, and conditions of use established under Regulation (EU) No. 10/2011 and its amendments.

The applicable substances are included in the Union List of Authorized Substances, where required, and are subject to the applicable restrictions, specifications, and conditions of use.

Regulation (EU) 2025/351 – High Degree of Purity

Regulation (EU) 2025/351 establishes additional requirements concerning the high degree of purity of substances used in the manufacture of plastic materials and articles intended to come into contact with



food, including requirements relating to composition, purity, and the assessment of non-intentionally added substances (NIAS).

Based on our review of the applicable regulatory requirements and supporting documentation provided by our raw material suppliers, we confirm that this product meets the applicable requirements of Regulation (EU) 2025/351 for products placed on the market on or after September 16, 2026, subject to the applicable conditions, restrictions, specifications, and limitations stated herein.

As this product is an intermediate masterbatch intended for subsequent incorporation into a finished plastic food-contact material or article, final compliance must be determined in consideration of the complete formulation, manufacturing process, processing conditions, intended food-contact applications, and applicable migration requirements.

Accordingly, this statement confirms the regulatory status of the masterbatch based on the information and documentation available to us but does not constitute an unconditional declaration that a finished food-contact material or article incorporating this masterbatch will comply with all requirements of Regulation (EU) No. 10/2011, as amended by Regulation (EU) 2025/351, under every possible condition of use.

The manufacturer of the finished food-contact material or article is responsible for evaluating and confirming final compliance, including applicable requirements relating to overall migration, specific migration, purity, NIAS, composition, intended use, and other applicable regulatory requirements.

Overall Migration

Regulation (EU) No. 10/2011 establishes an overall migration limit of 10 mg/dm² for plastic materials and articles intended to come into contact with food, subject to the applicable provisions and exceptions of the Regulation.

Overall migration and applicable specific migration requirements must be evaluated based on the finished plastic material or article and its intended conditions of use.

The manufacturer of the finished food-contact material or article is responsible for determining and verifying applicable migration requirements and for ensuring that the finished article is manufactured in accordance with Commission Regulation (EC) No. 2023/2006 on Good Manufacturing Practice (GMP).

Carrier Resin

The carrier resin contains the following additive subject to a Specific Migration Limit:

FCM Reference No. 68320 — Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate
Specific Migration Limit (SML): 6 mg/kg

Carbon Black – EU Specification

The carbon black used in this product meets the applicable specification for FCM Substance No. 411 / Ref. No. 42080, including the applicable purity specifications and maximum use level of 2.5% w/w in the finished plastic article, subject to the applicable regulatory conditions.



The applicable EU specification for Ref. No. 42080 includes requirements concerning toluene extractables, UV absorption of the cyclohexane extract, benzo(a)pyrene content, and the maximum permitted use level of carbon black.

General EU Compliance

Based on our review of the applicable requirements and supporting documentation provided by our raw material suppliers, the product is manufactured using raw materials intended for food-contact plastic applications and is manufactured under appropriate GMP controls.

The product is manufactured in accordance with the applicable requirements of Regulation (EC) No. 1935/2004 and Commission Regulation (EC) No. 2023/2006, as applicable to the manufacture of food-contact materials.

The manufacturer of the finished food-contact material or article remains responsible for confirming compliance of the finished article with Regulation (EC) No. 1935/2004, Commission Regulation (EC) No. 2023/2006, Regulation (EU) No. 10/2011, and applicable amendments, including Regulation (EU) 2025/351, based upon the final formulation, processing conditions, intended food-contact application, and applicable migration requirements.

No dual-use additives are intentionally added to this product, based on the formulation and information available to us.

Disclaimer

This statement is based on our review of the applicable regulatory requirements, information and documentation provided by our raw material suppliers, and our knowledge of the product and its manufacturing process.

This statement applies to the masterbatch identified herein and is subject to the applicable regulatory conditions, restrictions, specifications, and limitations stated in this document.

This statement does not constitute a guarantee or warranty that any finished food-contact material or article incorporating this masterbatch will comply with all applicable regulatory requirements under every possible formulation, processing condition, or intended use. Final compliance of the finished food-contact material or article remains the responsibility of the manufacturer of that finished material or article.

No responsibility or liability is assumed for the use of this information by any third party or for the regulatory compliance of a finished article manufactured using this product.

This statement is issued in good faith and is intended to support the regulatory evaluation and documentation of the finished food-contact material or article.

Canadian Food Contact

This product has been submitted to the Canadian Food Inspection Agency (CFIA) for a non-objection letter (LONO).

File# KS99011303

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Resolution AP (89)1

Resolution AP (89)1 applies to the use of colorants in plastic materials and articles coming into contact with food.

The Resolution defines purity requirements for pigments including concentration limits for extractable heavy metals, primary aromatic amines (PAA) and Polychlorinated Biphenyls (PCB).

Impurity	Limit (ppm)
Antimony (Sb)	500
Arsenic (As)	100
Barium (Ba)	100
Cadmium (Cd)	100
Chromium (Cr III)	1000
Lead (Pb)	100
Mercury (Hg)	50
Selenium (Se)	100
Primary aromatic amines (PAA)	500
Polychlorinated biphenyls (PCB)	25

Please be advised that based on Information from our suppliers, the above-mentioned product(s) should be in compliance with AP (89)1. We do not run any analysis on our raw materials or end products to measure for these materials. As the supplier of the concentrate material, we cannot make any statement with regard to the molded or extruded components made from these materials since this may be process dependent.

CALIFORNIA PROPOSITION 65

PE-135 is compliant with the most current Prop 65 list 07/17/2026.

Modern Dispersions, Inc. is committed to environmental responsibility and regulatory compliance. This statement provides the updated regulatory status for the above-mentioned products under the California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65), including all chemical list updates enforced as of **July 17, 2026**.

Carbon black compliance

Most products manufactured by Modern Dispersions, Inc. contain carbon black. "Carbon Black (defined as airborne, unbound particles of respirable size)" is a listed substance under Proposition 65. For this listing to apply, all three qualifiers—airborne, unbound (not bound within a matrix), and respirable size (10 micrometers or less in diameter)—must be met simultaneously.

In our products, the carbon black is completely and securely encapsulated within a thermoplastic matrix. Consequently, the carbon black does not meet the criteria of an active Proposition 65 substance in its shipped raw form, does not present an exposure health hazard, and requires no warning labels as shipped. All other ingredients used to manufacture this concentrate are not identified as Proposition 65 substances.



Downstream manufacturing and compliance responsibility

While this product requires no warning label as shipped, downstream manufacturing processes conducted by the buyers such as grinding, sanding, cutting, or mechanical processing of final parts—may compromise the polymer matrix and generate airborne respirable dust.

Because compliance remains highly dependent on individual processing conditions, it is the sole responsibility of the buyer to evaluate their unique conversion processes and end-use applications to determine if independent Proposition 65 warning obligations are triggered. Furthermore, under the Office of Environmental Health Hazard Assessment (OEHHA) short-form warning regulations, if a downstream consumer product warning is deemed necessary by the buyer, the label must explicitly name "Carbon Black" as the listed chemical.

For further information regarding compliance and warning requirements, please visit the official OEHHA Prop 65 Website.

Conflict Minerals Compliance Statement

Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act, and the Securities and Exchange Commission Rules adopted in connection therewith, require certain corporations to report the use of "Conflict Minerals" in the manufacture of their products. Generally, Conflict Minerals collectively refers to cassiterite, columbite-tantalite, gold, wolframite, or their derivatives, including tantalum, tin and tungsten, which originate from the Democratic Republic of the Congo or specified adjoining countries (referred to herein as "Covered Countries").

While we are not subject to the Conflict Minerals rules and reporting requirements, we understand that our customers may be, and we are committed to helping our customers comply with their reporting requirements. In order to determine if our manufactured products contain Conflict Minerals, we have conducted a survey of our suppliers to ascertain their use of any Conflict Minerals in the materials they supply to us. The results of that survey demonstrated that Conflict Minerals are not used in the materials supplied to Modern Dispersions, Inc.,

With the information available to us from our raw material suppliers, and to the best of our knowledge, our manufactured products should not contain Conflict Minerals and therefore the products produced by Modern Dispersions, Inc. should be considered "DRC conflict free" as defined by paragraph (e)(4) of Section 1502.

We will continue to work with our suppliers to ensure that we are able to identify the use of Conflict Minerals in our supply chain, and the representations made in this compliance statement remain accurate. We reserve the right to amend this statement at any time based on subsequent developments or information.

Heavy Metals Compliance Statement

The product(s) supplied to you by Modern Dispersions, Inc. contains a furnace type carbon black. Information supplied to MDI by our carbon black suppliers indicates that the carbon black could have the following traces of heavy metals:

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ELEMENT	SYMBOL	TYPICAL VALUES (PPM)
Antimony	Sb	<1.0
Arsenic	As	<0.05
Barium	Ba	<2.0
Beryllium	Be	<1.0
Bismuth	Bi	<0.6
Cadmium	Cd	<0.05
Chromium (total)	Cr	1.6
Cobalt	Co	<1.0
Copper	Cu	<0.4
Lead	Pb	<0.05
Manganese	Mn	2.7
Mercury	Hg	<0.05
Molybdenum	Mo	<0.6
Nickel	Ni	<0.4
Selenium	Se	<0.05
Thallium	Tl	<0.5
Tin	Sn	<0.05
Titanium	Ti	<0.5
Vanadium	V	<1.0
Zinc	Zn	<0.25

It should be noted that the values listed above are test results of carbon black at 100% and therefore

actual traces of heavy metals in the above product(s) is less than the typical values shown. The absolute value of heavy metals content in the above product(s) could be verified by testing, which should be carried out only by qualified experts and is the sole responsibility of the customer. We do not run any analysis on our raw materials or end products to measure for these materials. As the supplier of the concentrate material, we cannot make any statement with regard to the molded or extruded components made from these materials since this may be process dependent.

MICA

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Mica.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.



Polycyclic Aromatic Hydrocarbons

The above-mentioned Black Color Concentrate contains a Furnace Carbon Black pigment type.

Compliance with Commission Regulation (EU) No 1272/2013 of 6 December 2013, amending Annex XVII to Regulation No 1907/2006 as regards polycyclic aromatic hydrocarbons (PAH).

The European Union (EU) Commission has enacted the above referenced regulation which limits the content of the following eight PAHs in the accessible plastic or rubber parts of certain articles placed on the EU market from 23 December 2015 onward:

- | | |
|----------------------|--------------------------|
| • Benzo[a]pyrene | • Benzo[b]fluoranthene |
| • Benzo[e]pyrene | • Benzo[j]fluoranthene |
| • Benzo[a]anthracene | • Benzo[k]fluoranthene |
| • Chrysene | • Dibenzo[a,h]anthracene |

The restrictions are as follows:

- [Category 1] Articles shall not be placed on the market for supply to the general public, if any of their rubber or plastic components that come into direct as well as prolonged or short term repetitive contact with the human skin or the oral cavity, under normal or reasonably foreseeable conditions of use, contain more than 1mg/kg (1ppm) of any of the [8] listed PAHs.

- [Category 2] Toys, including activity toys and childcare articles, shall not be placed on the market, if any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, under normal or reasonably foreseeable conditions of use, contain more than 0.5 mg/kg (0.5 ppm) of any of the listed [8] PAHs.

As part of our on-going commitment to our customers and product stewardship Modern Dispersions, Inc. can advise you that the black color concentrates supplied to you from MDI are in compliance with the above stated EU regulation.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

We do not conduct any analysis on our raw materials or end products to measure for Polycyclic Aromatic Hydrocarbons (PAHs) and therefore as the supplier of the concentrate material, we cannot make any statement with regard to the molded or extruded components made from these materials since this may be process dependent.

PHTHALATE STATEMENT

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Endocrine disruptors including and not limited to,

DEP (di-ethyl phthalate, CAS# 84-66-2), DMP (di-methyl phthalate, CAS# 131-11-3), DNP (di-nonylphthalate, CAS #84-76-4), DDP (didecylphthalate, CAS #84-77-5), Dimethyl terephthalate (CAS #120-61-6), DAP (diallylphthalate, CAS #131-17-9), DHP (diheptylphthalate, CAS #6348-21-3), Dimethyl

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terephthalate- CAS #120-61-6, Diisononyl phthalate DINP CAS#28553-12-0, Dicyclohexyl phthalate (DCHP) CAS Number: 84-61-7, Dipentyl phthalate (DPENP) CAS Number

131-18-0. Benzyl butyl phthalate (BBP), Di-isodecyl Phthalate (DIDP) ; CAS Number. 68515-49-1; 26761-40-0, Di-n-octyl phthalate (DnOP), Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) Diisobutyl phthalate (DIBP), Phenol, Isopropylated Phosphate (PIP (3:1) Decabromodiphenyl Ether (DecaBDE), 2,4,6-tris(tert-butyl) phenol (2,4,6-TTBP), Hexachlorobutadiene (HCBd), Pentachlorothiophenol (PCTP), Indium Tin Oxide, Molybdenum Trioxide, di-n-hexyl phthalate (DHEXP)

Because we do not utilize these phthalates in our manufacturing process, we do not anticipate the chemical types referenced above to be in the product mentioned above. Modern Dispersions, Inc. does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

RoHS Compliance Statement

Please be advised that based on the information available to us from our raw material suppliers, the product(s) listed above do not contain as intentional additives any of the below referenced materials at the levels indicated, as referenced in the subject EU directive 2015/863.

SUBSTANCE	PPM
Hexavalent chromium compounds	<1000
Cadmium and its compounds	<100
Mercury and its compounds	<1000
Lead and its compounds	<1000
Polybrominated diphenyl ethers (PBDEs)	<1000
Polybrominated biphenyls (PBBs)	<1000
Bis(2-Ethylhexyl) phthalate (DEHP)	<1000
Benzyl butyl phthalate (BBP)	<1000
Dibutyl phthalate (DBP)	<1000
Diisobutyl phthalate (DIBP)	<1000

To the best of our knowledge, none of these materials are generated during production. These substances may be present as impurities, but their total concentration is expected to be less than the values indicated. Since we do not expect these materials to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for these materials.



WEEE

The European WEEE directive is targeted at the prevention of waste EEE and the reuse, recycling and other forms of recovery of such wastes, and in such, does not restrict the use of any specific chemicals and is targeted at producers and distributors of EEE, not material suppliers. Annex II refers to the removal of certain substances and components from the collection stream, rather than their restriction from use. Therefore, Modern Dispersions, Inc. cannot make any claims with regard to compliance with this directive.

EU PPWR Regulation (EU 2025/40)

We hereby declare and confirm that the intermediate masterbatch product referenced above is formulated and manufactured in compliance with the relevant material criteria established under the EU Packaging and Packaging Waste Regulation (PPWR) - Regulation (EU) 2025/40.

This statement provides the necessary technical alignment to support your obligations in drawing up the final EU Declaration of Conformity (Article 39 and Annex VIII) for the finished packaging.

Article 5: Substances of Concern & Heavy Metals

The product is formulated without the intentional introduction of Lead, Cadmium, Mercury, or Hexavalent Chromium. The cumulative concentration level of these heavy metals does not exceed 100 mg/kg (100 ppm) by weight.

Per- and polyfluoroalkyl substances (PFAS) are not intentionally added or utilized in the manufacturing process of this masterbatch.

Chemical Framework Integration: The Polyethylene matrix and Carbon Black components are fully compliant with Regulation (EC) No 1907/2006 (REACH). No Substances of Very High Concern (SVHC) from the current ECHA Candidate List are present above the 0.1% (w/w) notification threshold.

Article 6: Recyclability, Material Sorting, and 2030 Marketability

NIR Sorting Limitation: This masterbatch utilizes conventional carbon black. This pigment absorbs Near-Infrared (NIR) light wavelengths. As a consequence, finished packaging utilizing this masterbatch cannot be detected or sorted by standard automated recycling infrastructure, rendering the underlying polymer matrix non-sortable.

Regulatory Compliance Deficit: Under Article 6 design criteria, automated sortability is mandatory. Packaging utilizing conventional carbon black will fail to meet standard Design for Recycling (DfR) sorting thresholds, resulting in a low recyclability performance grade (Grade D or E).

2030 Market Ban Warning: Pursuant to Article 6 of the PPWR, all packaging grading below Grade C is strictly banned from being placed on the EU market starting January 1, 2030. Therefore, while this formulation is compliant with immediate substance restrictions, a transition to an **NIR-detectable black pigment** formulation is required prior to the 2030 regulatory deadline to maintain EU market access.



Article 10: Packaging Minimisation

This product is supplied as a raw material concentrate. It contains no structural voids, empty space, or unnecessary material weight, natively supporting the weight-minimisation and volume-reduction mandates of Article 10 when processed into final packaging geometries.

Article 12: Labelling, Marking, and Material Identification

To support your digital marking and material identification obligations, we confirm that the polymeric carrier matrix consists of Polyethylene (PE). Depending on the specific density and physical configuration of the final manufactured packaging, the finished product should utilize the appropriate ISO 11469 / ISO 1043 polymer identification coding: either **Resin Identification Code "2" (>PE-HD<)** for high-density applications or **Resin Identification Code "4" (>PE-LD<)** for low-density or flexible film applications, ensuring transparent material labelling for end-users.

Coalition of Northeastern Governors (CONEG) Compliance Statement

Please be advised that based on the information available to us from our raw material suppliers, the current products listed above do not contain, as intentional additives, any of the following reference materials:

- Cadmium and its compounds
- Hexavalent chromium compounds
- Mercury and its compounds
- Lead and its compounds

These substances may be present as impurities, but their total concentration is expected to be less than 100ppm. To the best of our knowledge, none of these materials are generated during production. We do not specifically run any analysis on our raw materials or end product to measure these materials.

As the supplier of the above product(s), we cannot make any statement regarding the components made from this material since this may be process dependent.

GADSL Statement

Modern Dispersions Inc. confirms that our product is in compliance with GADSL (Global Automotive Declarable Substance List) and does not contain any of the banned substances listed in the specified list.

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Halogen Statement

To the best of our knowledge, halogens are not intentionally added during the manufacturing or handling process.

Melamine & Silicone Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Melamine or Silicone.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Allergens Statement

The ingredients used to produce the Black Color Concentrate is not formulated or contains any "major food allergens," as defined by current U.S. and international regulations, or essential proteins derived there from. "Major food allergens" include celery, eggs, fish, milk, mustard, peanuts, sesame seeds, crustacean shellfish, soybeans, sulfites, sulfur dioxide, tree nuts, and wheat.

Genetically Modified Organisms GMO Statement

To the best of our knowledge, Modern Dispersions, Inc. concentrate products that do not contain any genetically modified organism (GMO) products or materials, nor do they come into contact with any GMO product or material during their manufacture and handling.

Mineral Oil, ESO Epoxidized Soybean Oil

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the abovementioned product are not manufactured nor processed with any of the following substances:

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Mineral Oils

Epoxidized Soybean Oil

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for these substances even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

TSE/BSE Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product is not manufactured nor processed from, or with substances derived from animal origin.

The manufacturing process does not use any ingredient of animal origin nor do our products come in contact with animal products during storage and transportation.

Latex/Natural Rubber Statement

Modern Dispersions, Inc. does not deliberately add any natural rubber latex, synthetic latex, natural rubber, or silicone. To the best of our knowledge, natural or dry latex is not intentionally added during the manufacturing process or handling procedures. We do not conduct any analysis on our raw material or end products to measure latex content. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Ozone Depleting Chemicals

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed from, or with any ozone depleting chemicals.

The manufacturing process does not use any ingredient of animal origin nor do our products come in contact with animal products during storage and transportation.



TSCA Statement

Please be advised that based on the information available to us, all components are compliant with the TSCA Inventory Notification (Active) including 12(b), 6(h), 8(a)(7).

Nanoparticles

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Nanoparticles, Nanomaterials.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc. does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Microplastics

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed as a microplastic.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.



Parabens & Perchlorate Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Parabens nor Perchlorates.

Because we do not utilize this in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Nitrosamines

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above - mentioned product are not manufactured nor processed with Nitrosamine, Nitrocellulose.

Bisphenol A Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product, is not manufactured nor processed with materials that contain BPA.

Plant Derivatives / Palm Oil

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product is not manufactured nor processed from, or substances derived from Palm oils or plant derivatives.



Jatropha Plant Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with any of the following substances:

Jatropha Plant

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for these substances even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

PFAS/PFOS

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-listed product are not manufactured nor processed with any PFAS/PFOS including.

**Per- and polyfluoroalkyl (PFAS),
Perfluorohexanesulfonic acid (PFHxS),
perfluorobutane sulfonic acid (PFBS),
perfluoro octane sulfonates
(PFOS) and perfluorooctanoic acid (PFOA), its salts
Perfluorochemicals (PFC's),
perfluorononanoic acid (PFNA),
Hexafluoropropylene oxide dimer acid and its ammonium salt (HFPO-DA),
Ammonium perfluorohexanoate;
Lithium bis[(trifluoromethyl)sulfonyl] azanide;
Perfluoropropanoic acid (PFPrA
Sodium perfluorohexanoate;
1,1,1-Trifluoro-N-[(trifluoromethyl)sulfonyl] methanesulfonamide;
Betaines, dimethyl(.gamma.-.omega.-perfluoro-.gamma.-hydro-C8-18-alkyl**



Because we do not utilize these in our manufacturing process, we do not anticipate the chemical types referenced above to be in the product. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

POP

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above listed product are not manufactured nor processed that have any persistent organic pollutants (POP) concerns in accordance with Commission Regulation (EU) 2019/1021 of the European Parliament.

Because we do not utilize these in our manufacturing process, we do not anticipate the chemical types referenced above to be in the product. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

Flame Retardants

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product is not manufactured nor processed with flame retardants or materials that contain any substances listed in Directive 2003/11/EC of the European Parliament and of the Council of 6 February 2003 amending for the 24th time Council Directive 76/769/EEC relating to restrictions on the marketing and use of certain dangerous substances and preparations (pentabromodiphenyl ether, octabromodiphenyl ether).

Dioxins Statement

As referenced by our suppliers and to the best of our knowledge, the raw materials used in producing the above-mentioned product contain any Dioxins.

Dioxins are not intentionally added during the manufacturing process or handling procedures.

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We do not conduct any analysis on our raw material or end products to measure for dioxin content. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Formaldehyde

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the product(s) mentioned above are not manufactured nor processed with any substances containing Formaldehyde.

PVC/PVDC

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product, is not manufactured nor processed with materials that contain PVC/PVDC. Modern Dispersions does not use polyvinyl chloride (PVC) or Polyvinylidene (PVDC) as a raw material in the processing of the above – mentioned product nor as a processing aid and do not intentionally add PVC/PVDC at any stage of the process.

CMR's 1A & 1B Letter

Any substances or mixtures contained in Modern Dispersions Inc. "articles" that are classified as hazardous are detailed on safety data sheets that are compliant with the Global Harmonized System (GHS) in accordance with the Regulation (EC) No 1272/2008.

Organic Tins Statement

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Please be advised that based on the information available to us from our raw material suppliers, the above-mentioned product(s) do not contain organotin compounds or stannanes (organic tins). To the best of our knowledge, organic tins are not intentionally added during the manufacturing process or handling procedures.

We do not conduct any analysis on our raw material or end products to measure this content. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Phenols

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Phenols.

Because we do not utilize this in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc. does not analyze their presence even at trace amounts.

BHT, BHA Statement

Please be advised that based on the information available to us from our raw material suppliers, the raw materials used in producing the above-mentioned product(s) contain no BHT, BHA, TBHQ, or blowing agents.

To the best of our knowledge, none of these materials are intentionally added during the manufacturing process or handling procedures. We do not conduct any analysis on our raw material or end products to measure these materials. As the supplier of the concentrate material, we cannot make any statement with regard to the molded or extruded components made from these materials since this may be process dependent.

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent



categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

BPA

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above - mention product is not manufactured nor processed with materials that contain Alkylphenol ethoxylate, BPA, BPS, Nonyl-and- octyl- phenol, ethoxylates, tris (nonylphenyl) phosphite, PCB's or TNPP.

Since we do not expect this substance to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for them even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Radioactive Materials Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with any Radioactive Materials or any other Intolerance Agents.

Since we do not expect this substance to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

CPSIA

In August 2008, Congress introduced the Consumer Product Safety Improvement Act (CPSIA) to regulate the levels of lead in children's products. In August 2011, a revision of the acceptable lead levels was made, demanding levels to be less than 100 ppm.

We do not run any analysis on our raw materials or end products for lead content in the finished concentrate, however, please be advised that based on the information available to us from our raw material suppliers, the current black masterbatch supplied to your company would be in

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compliance with all the current CPSIA regulations. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Metals and Elements (as per ICH Q3C) & Residual Solvents Q3C(R8) Statement

Modern Dispersions, Inc. concentrate products are in compliance with ICH Q3C Metals & Elements & ICH Q3C Residual solvents), The substances are not intentionally added during the manufacturing process or handling procedures.

As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user.

It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

OXO-Biodegradable Additives Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with OXO Biodegradable Additives.

Because we do not utilize this in our manufacturing process, we do not anticipate the substances to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

Phenols Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with Phenols including Alkyl Phenols, Alkyl Phenol Ethoxylates (APE), Octyl phenol Ethoxylates (OPE)phenols.



Because we do not utilize this in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

BHT, BHA Statement

Please be advised that based on the information available to us from our raw material suppliers, the raw materials used in producing the above-mentioned product(s) contain no BHT, BHA, TBHQ, or blowing agents.

To the best of our knowledge, none of these materials are intentionally added during the manufacturing process or handling procedures. We do not conduct any analysis on our raw material or end products to measure these materials. As the supplier of the concentrate material, we cannot make any statement with regard to the molded or extruded components made from these materials since this may be process dependent.

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

MOSH/MOAH Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with any of the following substances:

MOSH/MOAH Mineral Oil Saturated Hydrocarbons/Mineral Oil Aromatic Hydrocarbons) and MOSH Analogues

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for these substances even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent



categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

AZO Containing Compounds Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product(s) are not manufactured nor processed with AZO dyes nor introduced during processing.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, addition or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Biocide, Biocidal Materials, Fumigants, Fungicides Statement

Please be advised that based on the information available to us from our raw material suppliers, the raw materials used in producing the above-mentioned product(s) contain no Biocides, Biocidal Material in accordance with **Regulation (EU) 528/2012** and their amendments, Fumigants, or Fungicides.

To the best of our knowledge, these materials are not intentionally added during the manufacturing process or handling procedures. We do not conduct any analysis on our raw material or end products to measure for Biocide content. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of



modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Epoxy Derivatives (as set in Reg EC 1895/2005 and their amendments) Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product are not manufactured nor processed with 2,2-bis(4-hydroxyphenyl) propane bis(2,3-epoxypropyl) ether (BADGE' i.e. Bisphenol-A DiGlycidyl Ether, bis(hydroxyphenyl)methane bis(2,3-epoxypropyl) ethers (BFDGE' i.e. Bisphenol-F DiGlycidyl Ether) and novolac glycidyl ethers (NOGE) comply with Commission Regulation **(EC) 1895/2005**.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced to be in the product mentioned above. Modern Dispersions, Inc., does not analyze for their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Isopropylthioxanthone (ITX) Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product(s) are not manufactured nor processed with Isopropylthioxanthone (ITX) nor introduced during processing.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, addition or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or

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articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Bleaching Agents Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned product(s) are not manufactured nor processed with bleaching agents nor introduced during processing.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, addition or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Dyes Statement

Please be advised that based on the information available to us from our raw material suppliers, the ingredients used to produce the above-mentioned products(s) are not manufactured nor processed with dyes nor introduced during processing.

Because we do not utilize these in our manufacturing process, we do not anticipate the substances referenced above to be in the product mentioned above. Modern Dispersions, Inc., does not analyze their presence even at trace amounts.

As always, we cannot be held responsible for any type of modification, addition or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

Asbestos Statement

As referenced by our suppliers and to the best of our knowledge, the raw materials used in producing the above-mentioned product contain no Asbestos.

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Asbestos is not intentionally added during the manufacturing process or handling procedures. We do not conduct any analysis on our raw material or end products to measure for Asbestos content. As the supplier of the concentrate material, we cannot make any statement regarding the molded or extruded components made from these materials since this may be process dependent.

Since we do not expect these substances to be present, we do not specifically run any analysis on our raw materials or end product(s) to measure for this substance even at trace amounts. As the supplier of the concentrate material, we cannot be held responsible for any type of modification, additions or conversion processes, packaging material, (or their components) or inadequate use and/or storage of the finished products by the end user. It is the responsibility of the customer to determine that all conditions and specifications contained in all pertinent categories are met, and that products or articles produced from the concentrate materials are acceptable and suitable for use in the intended applications.

REACH Statement

The publication of the "Candidate List", according to Article 59(1) of EC Regulation 1907/2006 ("REACH"), triggers several obligations for the European market.

As of **February 04, 2026**, ECHA (The European Chemicals Agency) has placed **253 substances** in the Candidate List of Substances of Very High Concern for authorization. Any SVHC must not be used, manufactured, or imported without the prior authorization of the ECHA. The "candidate list" will be updated and published periodically by ECHA as more substances are identified as SVHC.

Article 31(1) REACH requires, among other things, the supplier of a substance included in the "Candidate List" to provide the recipient with a safety data sheet. For us, this creates no additional need for action. For many years, we have provided safety data sheets for every product, even if there is no legal requirement. Furthermore, REACH Article 33 requires the supplier of an article containing a substance included in the "Candidate List" in a concentration above 0.1 % (w/w) to provide the recipient in the EU with, as a minimum, the name of that substance.

To enable our customers to comply with this requirement, we check each inclusion of new substances against the "Candidate List" with our suppliers to ascertain whether our products contain such substances above the threshold mentioned. Should this be the case, a corresponding reference will be included in the relevant safety data sheets.

Please be advised that based on the information available to us from our raw material suppliers, the current products offered in listed above do not contain as intentionally added raw materials any of the substances of very high concern (SVHC) above a limit of 0.1 % w/w according to the candidate list, article 59 (1, 10) European REACH regulation (EC) No. 1907/2006 including new amendments to this regulation and revised substance(s) listed. To the best of our knowledge, none of these materials are generated during production.

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Please note that inclusion of a substance on the candidate list does not automatically lead to a substitution and subsequently to a ban. Listing only indicates that these substances might become subject to authorization.

As only candidate substances may become subject to authorization, this SVHC product declaration implicates substances listed as of **February 04, 2026**. Current information can be found at the ECHA website <https://echa.europa.eu/candidate-list-table>).

So far, we are not aware that the product(s) listed above that we supply to you contain substances included in the Candidate List in concentrations above 0.1 % (w/w). Should our state of knowledge change, we shall inform you accordingly.

Annex XVII Restrictions

We also continue to monitor the ongoing amendments to Annex XVII of REACH. While these amendments introduced some new restrictions, they primarily replaced a number of European Union directives by consolidating existing restrictions, including those that had been implemented as amendments to Directive 76/769/EEC. In many cases, Annex XVII restrictions are application specific. We have determined that our products do not contain the **83 substances** restricted in CURRENT Annex XVII restrictions, amendments, and substances listed. We will continue to monitor new additions to Annex XVII and will update our compliance statement as appropriate.

Annex XIV

The Authorisation List (Annex XIV) includes substances that require special authorization before they can be used within the EU. These current substances are considered particularly risky and are only granted authorization if there are no suitable alternatives available.

The Authorisation list includes information about the approved uses of each substance, as well as a "sunset date" - the date after which the substance is no longer allowed to be placed on the EU market unless an exemption or authorization has been granted. It's important to note that the Authorisation list is not static - it can be updated to add new authorizations or change sunset dates for certain substances. This means that it's important for companies to stay up to date on the latest changes to the list.

Please be advised that based on the information available to us from our raw material suppliers, the current products offered in the product(s) listed above do not contain as intentionally added raw materials any of the **59 substances** on the current Authorisation List (Annex XIV).
<https://echa.europa.eu/information-on-chemicals>

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