سابک خواہزے

Version: 25 January 2024

FOOD CONTACT DECLARATION

It is the responsibility of our customers to check if the materials supplied by SABIC and articles made out of it are suitable for the intended use and comply with all applicable regulations and requirements.

As a manufacturer of **plastic intermediate materials**, SABIC confirms that **SABIC® LDPE PCG80 - 00900** has been formulated and manufactured in accordance with the relevant requirements of the following food contact recommendations or regulations:

Europe

Netherlands

Regeling van de Minister van Volksgezondheid, Welzijn van 14 maart 2014, kenmerk 328583-117560-VGP, houdende vaststelling van de Warenwetregeling verpakkingen en gebruiksartikelen die in contact komen met levensmiddelen (Warenwetregeling verpakkingen en gebruiksartikelen), and amendments. Chapter I – Kunststoffen.

Germany

Empfehlung III "Polyethylen" of Kunststoffe im Lebensmittelverkehr: Empfehlungen des Bundesinstituts für Risikobewertung (BfR) (former BgVV).

Status: April 1, 2021.

Bedarfsgegenständeverordnung in der Fassung der Bekanntmachung vom 23. Dezember 1997 (BGBI. 1998 I S. 5), latest amendment of June 20, 2023 (BGBI. 2023 I Nr. 159 S. 64).

European Union (EU)

Regulation (EC) No 1935/2004 of the European Parliament and of the Council for the following aspects:

Traceability

Systems are in place that identify suppliers and customers one step forward / one step back in the value chain.

Declaration of Compliance / Supporting Documentation

This material will be accompanied by a written declaration, stating it complies with the relevant applicable food contact rules. Appropriate supporting documentation is available for competent authorities on their demand to demonstrate such compliance. This documentation will be renewed in case of substantial changes.

Good Manufacturing Practice (GMP)

This material has been manufactured in accordance with the relevant requirements of Commission Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

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• Specific Measures

All components that comprise **SABIC® LDPE PCG80 - 00900** are either listed or exempted from listing according to Commission Regulation (EU) No 10/2011, regulating plastic materials and articles intended to come into contact with food, up to and including **Commission Regulation (EU) No 2023/1627.**

In accordance with the requirement described in Annex IV of Commission Regulation (EU) No 10/2011 to disclose adequate information about substances that are subject to restrictions and/or specifications set out in Annexes I and II to the aforementioned Regulation, we refer to the information given in the annex to this document.

Overall Migration Limit (OML) testing

To determine the OML, migration experiments have been carried out using monolayer film as test specimen (100 μ m, S/V ratio 6 dm²/kg) made of **SABIC® LDPE PCG80 - 00900** or a comparable grade, in food simulants B, C and D2 (according to Table 1 of Annex III of Commission Regulation (EU) No 10/2011) under testing conditions covering long term storage above 6 months at room temperature and below, including heating up to 70°C for up to 2 hours, or heating up to 100°C for up to 15 minutes (OM2 in Table 3, Annex V of Commission Regulation (EU) No 10/2011).

Test summary

Results have shown that under mentioned conditions migration limits (overall and if applicable specific) were not exceeded.

Compliance work to be performed by the downstream operator

In accordance with the guiding principles to avoid duplication of compliance work and to conduct compliance work as early as possible in the supply chain, SABIC has conducted hazard assessments in accordance with Article 19 of Commission Regulation (EU) No 10/2011, on standard test specimens under standardized testing conditions. Due to its role in the supply chain as a plastics intermediate materials manufacturer, SABIC can confirm compliance to Article 3(1)a of Regulation (EC) 1935/2004, and amendments. SABIC cannot assess exposure under every actual or foreseeable condition of use of the finished plastic material or article, wholly or partly composed of **SABIC® LDPE PCG80 - 00900**. As a result, compliance to Articles 3(1)b and 3(1)c will have to be demonstrated by the producer of the final plastic material or article before placing it on the EU market.

However, in order to support our customers to conclude on their own compliance work required by Article 3(1)(a) of Regulation (EC) No 1935/2004, upon specific request, based on customer's exposure assessment, SABIC may provide hazard information relevant for **SABIC® LDPE PCG80 - 00900**.

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Non EU countries

Switzerland

Swiss ordinance on materials and objects in contact with food: SR 817.023.21 "Verordnung des EDI über Materialien und Gegenstände, die dazu bestimmt sind, mit Lebensmitteln in Berührung zu kommen (Bedarfsgegenständeverordnung) vom 16. Dezember 2016, 5. Abschnitt: Bedarfsgegenstände aus Kunststoff"; amended by AS 2023 836 of 8 December 2023.

Status: December 27, 2023.

United Kingdom

UK Statutory Instruments, 2019 No. 704: "The Materials and Articles in Contact with Food (Amendment) (EU Exit) Regulations 2019".

The statutory instrument provides the necessary safety requirements to ensure businesses are producing safe food contact materials and articles for the UK's end users. The policy objective of the statutory instrument is to maintain existing EU laws in the UK and fix the inoperabilities in retained direct EU legislation related to materials and articles in contact with food. It includes the following directly relevant EU regulations:

Regulation (EC) No. 1935/2004: ("the Framework Regulation") on materials and

articles intended to come into contact with food.

Regulation (EU) No. 10/2011: on plastic materials and articles intended to come

into contact with food.

Regulation (EC) No. 2023/2006: on Good Manufacturing Practice for materials and

articles intended to come into contact with food.

Regulation (EC) No. 1895/2005: on the restriction of use of certain epoxy derivatives

in materials and articles intended to come into

contact with food.

Regulation (EU) No. 2018/213: on the use of bisphenol A in varnishes and coatings

intended to come into contact with food.

UK Statutory Instrument, 2019 No. 704 ensures that the retained EU law in UK domestic regulations continue to be operable after UK's exit (a.k.a. BREXIT) from the European Union.

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Americas

United States of America (USA)

The resin comprising SABIC® LDPE PCG80 - 00900 is listed in the Code of Federal Regulations (CFR), Title 21, paragraph 177.1520 (olefin polymers), issued by the Food and Drug Administration (FDA).

SABIC® LDPE PCG80 - 00900 does not contain intentionally incorporated additives.

Extraction experiments with 100 µm film samples made of SABIC® LDPE PCG80 - 00900 or a comparable grade, have shown that the extraction limits specified in US Code of Federal Regulations (CFR), issued by the Food and Drug Administration (FDA), Title 21, paragraph 177.1520(c), item 3.2a, were not exceeded.

This material may be used in articles for packing or holding food during cooking.

That is comparable to conditions of use A - H as described in Table 2 of the Code of Federal Regulations (CFR), issued by the Food and Drug Administration (FDA), Title 21, paragraph 176.170(c), in contact with all food types as described in Table 1 of CFR, Title 21, paragraph 176.170(c). The material must of course be technically suitable for the intended use.

Status: January 1, 2024.

MERCOSUR (Argentina, Brazil, Paraguay, Uruguay, Venezuela)

Monomers in SABIC® LDPE PCG80 - 00900 are listed on Resolution GMC No. 02/12 "Reglamento Técnico Mercosur sobre lista positiva de monómeros, otras sustancias de partida y polímeros autorizados para la elaboración de envases y equipamientos plásticos en contacto con alimentos" and amendments up to and including Resolution GMC No. 19/21.

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives.

For adequate information about substances that are subject to restrictions and/or specifications set out in the aforementioned regulations, please refer to the information given at the end of this document.

Brazil

Monomers in SABIC® LDPE PCG80 - 00900 are listed on Resolution - RDC No. 56/2012 "Resolução da Diretoria Colegiada sobre a lista positiva de monômeros, outras substâncias iniciadoras e polímerosautorizados para a elaboração de embalagense equipamentos plásticos em contato com alimentos" and amendments up to and including Resolution - RDC No. 589/21.

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives.

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For adequate information about substances that are subject to restrictions and/or specifications set out in the aforementioned regulations, please refer to the information given at the end of this document.

Middle East

GCC (Bahrein, Kuwait, Oman, Qatar, Saudi Arabia and the United Arab Emirates)

Monomers in **SABIC® LDPE PCG80 - 00900** are listed as authorised for materials in Table 1 of Gulf Technical Regulation GSO 1863:2021 (cancelling and replacing Gulf Technical Regulation GSO 1863:2013).

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives.

It has to be noted that Gulf Technical Regulations GSO 2231:2012 (General Requirements For The Materials Intended To Come Into Contact With Food), GSO 839:2021 (Food Packages - Part 1: General Requirements) and GSO 1863:2021 (Food packages - Part 2: Plastic package - General Requirements) typically set general (technical performance) requirements for materials and articles, that in their finished state as final article, are intended to or reasonably expected to contact food. SABIC materials are plastic intermediate materials to be converted into final articles. SABIC does not produce final articles. It is the responsibility of the producer of the final article to check if the materials supplied by SABIC and final articles made out of it are suitable for the intended use and comply with all applicable regulations and requirements.

For adequate information about substances that are subject to restrictions and/or specifications set out in the aforementioned standard, please refer to the information given at the end of this document.

Asia Pacific

The People's Republic of China (PRC)

GB4806.1-2016

PRC National Standard GB4806.1-2016 "General safety requirements for food contact materials and articles", as applicable to plastic basic resins, for the following aspects:

Traceability

Systems are in place that identify suppliers and customers one step forward / one step back in the value chain.

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Product information

When supplied to China, the material packaging will contain (in Chinese language): product name and material type; name, address and contact details of manufacturer and/or seller; date of manufacture and reference to declaration of compliance with relevant applicable Chinese standards.

• Declaration of Compliance / Supporting Documentation

This material will be accompanied by a written declaration, stating it complies with the relevant applicable Chinese food contact standards.

Appropriate supporting documentation is available for competent authorities on their demand to demonstrate such compliance. This documentation will be renewed in case of substantial changes.

• Specific measures

All components that comprise **SABIC® LDPE PCG80 - 00900** are either listed or exempted from listing according to PRC National Standards GB4806.7-2023 and GB9685-2016, regulating plastic materials and articles intended to come into contact with foodstuffs.

Note: Annex A.1 of PRC National Standard GB4806.7-2023 specifies a list of approved polymer resins with their chemical name and CAS RN. It also specifies the generic class and name of restricted monomers (if any) and corresponding SML/QM levels. PRC National Standard GB4806.7-2023 does not list CAS RN or GB9685-2016 FCA number of restricted monomers. Considering the complexity of monomer chemical names, if a restricted monomer's GB9685-2016 FCA number is available, SABIC will provide this identification number and its corresponding SML/QM level. QM levels will be consistent between GB4806.7-2023 and GB9685-2016 (if available).

Basic requirements

In accordance with the guiding principles to avoid duplication of compliance work and to conduct compliance work as early as possible in the manufacturing chain, SABIC has conducted hazard assessments in accordance with section 3.1 under standard conditions on standard test specimens. Due to its position as a raw material supplier, SABIC cannot assess exposure under each and every actual or foreseeable condition of use of the finished article, wholly or partly composed of **SABIC® LDPE PCG80 - 00900**.

However, in order to support our customers to conclude on their own compliance work required by section 3.1, upon specific request, based on customer's exposure assessment, SABIC may provide hazard information relevant for **SABIC® LDPE PCG80** - **00900**



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Good Manufacturing Practice (GMP)

This material has been manufactured outside the People's Republic of China, but in accordance with the relevant requirements of the European Commission Regulation (EC) No. 2023/2006 on Good Manufacturing Practice (GMP) for materials and articles intended to come into contact with food. These requirements are similar to the requirements of PRC National Standard GB 31603-2015 (Chinese GMP standard).

GB4806.7-2023

SABIC® LDPE PCG80 - 00900 contains the following resin(s) that is (are) listed in PRC National Standard GB 4806.7-2023, Table A.1, and complies with any applicable requirements for that (those) resin(s):

• Entry 162 (polymer of ethylene and propylene, CASRN 9010-79-1).

GB9685-2016

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives that are subject to PRC National Standard GB9685-2016, regulating the use of additives in food contact materials and products.

Malaysia

Monomers in **SABIC® LDPE PCG80 - 00900** are listed as authorised on Annex A of Malaysian standard MS 2234:2009 on Plastics materials and articles intended to come into contact with food.

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives.

For adequate information about substances that are subject to restrictions and/or specifications set out in the aforementioned standard, please refer to the information given at the end of this document.

The republic of India

SABIC® LDPE PCG80 - 00900 comprises a basic resin that is listed in Indian Standard IS 16738:2018 (Positive List of Constituents of Polyethylene and Polypropylene in Contact with Foodstuffs, Pharmaceuticals and Drinking water), superseding IS 10141:2001 and IS 10909:2001.

SABIC® LDPE PCG80 - 00900 does not contain intentionally added additives.

Therefore, Table 1 of Indian Standard IS 16738:2018 (Positive List of Constituents of Polyethylene and Polypropylene in Contact with Foodstuffs, Pharmaceuticals and Drinking water), superseding IS 10141:2001 and IS 10909:2001, is not relevant for this material.

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Japan

The base polymer and monomers of **SABIC® LDPE PCG80 - 00900** are listed in the latest official version of Appendix 1, Table 1 (base materials and monomers list), and Table 2 (additives list) as part of the "Partial revision of the standards for foods, additives, etc. (Ministry of Health, Labour and Welfare Notification No. 196", promulgated on April 28, 2020, by the Japanese Ministry of Health, Labour and Welfare (MHLW), available on https://www.mhlw.go.jp/stf/newpage 25201.html

SABIC® LDPE PCG80 - 00900 does not contain any intentionally added additives.

The latest published lists of December 25, 2023 are available for download through the following links:

https://www.mhlw.go.jp/content/11130500/001182667.xlsx Base materials (polymers) https://www.mhlw.go.jp/content/11130500/001182672.xlsx Monomers of base materials

The substances listed in Appendix 1 (the Positive List (PL)) are those selected by the MHLW based on information at present time. New substances may be added and the current information or regulations in the list may be revised. The links provided refer to draft versions and are merely for information purposes. At this point in time, only the officially published lists of April 28, 2020 are legally binding. Legislation will enter into force on June 1, 2025.

It is the responsibility of the finished article manufacturer to determine suitability of **SABIC® LDPE PCG80 - 00900** for use with various food types and temperature conditions of end use.

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General information

We request you to use information contained in this document for compliance purposes only.

We wish to stress that test results referred to in this declaration are performed on standard test specimens under standardized testing conditions. These results may differ significantly from the performance of the finished plastic material or article under actual and foreseeable conditions of use and may not be used to demonstrate regulatory compliance of finished plastic materials or articles.

SABIC recommends users to take appropriate precaution during transportation, storage and use of SABIC Products to avoid contamination and deterioration.

SABIC makes no recommendation for suitability of this SABIC product in the downstream user's intended application. SABIC has no control over finished plastic materials or articles nor over their manufacturing, processing and use conditions and can never accept any responsibility for compliance of these finished plastic materials or articles. SABIC cannot be held responsible for changes that may result from further processing of its product by other parties in the supply chain. It is the responsibility of downstream users to determine whether its use of SABIC products in a particular application is suitable and to check compliance of their final product with relevant regulations. Material or product performance in the end application should be validated through proper end use testing based on the information provided by the supply chain.

This declaration is restricted to **SABIC® LDPE PCG80 - 00900** as it leaves the production facilities. This declaration does not cover:

- Any substance subsequently added by downstream users.
- Poor material or finished article due to inexpert manufacture by downstream users.
- Any negative influence of the finished article on the organoleptic properties of the packaged food

Please note carefully that regulations develop continuously and that SABIC declarations may be adapted accordingly. This declaration replaces all previous versions relating to this subject and product and will be valid for a period of 1 (one) year, after which it will automatically expire.

If you have any further questions, or require any additional information on the above, please use the "Contact Us" form on the SABIC website. After selecting the option "Products" and your product, choose "Regulatory" as option under "What is the nature of your inquiry". The form is available via https://www.sabic.com/en/contact.

Corporate Product Stewardship

Saudi Basic Industries Corporation

P.O. Box 5101 Europaboulevard 1 2500 City West Blvd. 2550 Xiupu Road Riyadh 11422 6135 LD Sittard Houston, TX 77042 Pudong, Shanghai 201319

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Attachment

We request you to use the identity and information of disclosed substance(s) for compliance purposes only.

SUBSTANCES SUBJECT TO RESTRICTIONS OR SPECIFICATIONS

References to substance identifications in this section come from Annex I of EU Regulation (EU) 10/2011 (FCM substance No), PRC National Standard GB9685-2016 (FCA number) and/or US FDA Code of Federal Regulations (CFR), Title 21.

Substances that are intentionally used in or added to SABIC® LDPE PCG80 - 00900 comply with the compositional requirements set out in Chapter II of EU Commission Regulation (EU) 10/2011, and amendments. SABIC® LDPE PCG80 - 00900 does not release metal / ammonium substances (if present as impurities) in quantities exceeding the specific migration limits listed in Table 1 "General list of migration limits for substances migrating from plastic materials and articles" of Annex II of EU Commission Regulation (EU) 10/2011, amended by Commission Regulation (EU) 2023/1627. This was determined by migration estimates following a worst-case calculation, assuming 100% migration, or migration modelling using an EU-recognized mathematic migration model, or migration experiments during 10 days at 60°C, using a S/V ratio of 6 dm²/kg and the same type of test specimen as mentioned in the European Union (EU) section, made of SABIC® LDPE PCG80 - 00900 or a comparable grade in food simulant B (according to Table 1 of Annex III of Commission Regulation (EU) No 10/2011).

This material contains the following substances that are regulated with a restriction or specification in their use:

None.

This material contains the following additives that are regulated as dual use additives in Europe:

None.

According to the recipe in the production of **SABIC® LDPE PCG80 - 00900** the following substances as such are not intentionally used or added:

 Primary Aromatic Amines (PAA), including those listed in Appendix 8 to entry 43 of Annex XVII to Regulation (EC) No 1907/2006 (EU REACH), and amendments.

The absence of these substances has not been checked by tests.

Based upon information received from raw material suppliers or manufacturers and/or knowledge of the presence of genotoxic substances, we can inform you that SABIC® LDPE PCG80 - 00900 does not contain intentionally added genotoxic substances, originating from the used raw materials in the manufacturing process or degradation products thereof, that foreseeably give rise to a migration from the final material > 0.00015 mg/kg food simulant,

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determined by a worst-case calculation (assuming 100% migration), or migration modelling using an EU-recognized mathematic migration model, or migration experiments during 10 days at 60°C using standard test specimens, an SV ratio of 6 dm²/kg and standard food simulants (according to Table 1 of Annex III of Commission Regulation (EU) No 10/2011).



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SABIC® TRUCIRCLE™ certified circular and certified renewable products

SABIC is committed to provide its customers with more sustainable solutions in order to accelerate the circular carbon economy. SABIC launched its TRUCIRCLE™ certified circular and certified renewable portfolio in an effort to transform today's linear economy into a sustainable circular economy for plastics.

The chemical recycling concept of SABIC® TRUCIRCLE™ certified circular and certified renewable polymers is referred to as advanced or feedstock recycling. It is based on thermal conversion technologies to produce pyrolysis oil (circular) or bio-based (renewable) feedstocks as primary outputs. These are used as alternative cracker feedstock sources to (partly) replace fossil-based cracker feedstocks ^{a)}. The application of feedstock recycling in the manufacture of SABIC® TRUCIRCLE™ certified circular and certified renewable polymers ensures that these polymers are identical to their conventional fossil-based counterparts in both technical and regulatory respect. They are drop-in replacements for their fossil feedstock-based counterparts for use, under the same conditions, in all application areas without need for additional measures.

At this moment, there are two ways to identify SABIC® TRUCIRCLE™ certified circular and certified renewable products ^{b)}. The first way is via specific suffixes that are added to the names of their original fossil-based counterparts. The second way is through feedstock indicators in combination with the name of the original fossil-based products. These indicators are displayed in the customer portal and/or mentioned on invoice / shipping documentation.

Both naming options are depicted in tables 1 and 2 below:

Suffix	Feedstock origin
С	Mixed Plastic Waste
CO	Ocean Bound Plastic
В	Crude Tall Oil
BU	Used Cooking Oil
BV	Vegetable Oil Processing Residues

Table 1. Product identification via suffixes

Indicator	Feedstock origin
TRUCIRCLE™ Circular MPW	Mixed Plastic Waste
TRUCIRCLE™ Circular OBP	Ocean Bound Plastic
TRUCIRCLE™ Renewable CTO	Crude Tall Oil
TRUCIRCLE™ Renewable PFAD	Vegetable oil processing residues
TRUCIRCLE™ Renewable UCO	Used Cooking Oil

Table 2. Product identification via indicators

Example: SABIC® LDPE PCG80 - 00900 (TRUCIRCLE™ Renewable UCO) is a TRUCIRCLE™ certified renewable version of fossil feedstock based SABIC® LDPE PCG80 - 00900.

The content of this document equally applies to the TRUCIRCLE™ certified circular and certified renewable variants of fossil feedstock-based SABIC® LDPE PCG80 - 00900.

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What about the new European Union (EU) legislation on the safety of Food Contact Materials ('FCMs') made of recycled plastics?

The EU Commission adopted Commission Regulation (EU) 2022/1616 on "recycled plastic materials and articles intended for food contact" on September 20, 2022 ^{c)}. This regulation replaces Regulation (EC) No. 282/2008 and became effective on October 10, 2022.

Article 1(3) of the new regulation states that it does not apply to the use of waste to manufacture substances included in the Union list of authorized substances ("EU Positive List") as per Article 5 of Commission Regulation (EU) 10/2011 ^{d)}. With reference to Commission Regulation (EU) 10/2011, the monomers directly obtained from bio-based sources or indirectly obtained from plastic waste through the advanced or feedstock recycling concept are:

- Listed on the "EU Positive List" (Annex I, Table 1) as per Article 5.
- Compliant with general and specific requirements as per Articles 8 and 9.
- Used according to the applicable rules of that regulation.

Furthermore, SABIC[®] TRUCIRCLE™ certified circular and certified renewable polymers produced from these monomers conform to all relevant compositional, restriction, and specification requirements stipulated in Commission Regulation (EU) 10/2011 to ensure their safety and quality.

Based on the above, SABIC interprets that Commission Regulation (EU) 2022/1616 does not apply to SABIC® TRUCIRCLE™ certified circular and certified renewable polymers and the feedstock recycling method used for their monomers. SABIC® TRUCIRCLE™ certified circular and certified renewable polymers can be used to produce Food Contact Materials (FCMs) without additional considerations or reservations. It is important to note that this statement is only valid if their corresponding fossil-based counterparts are also food contact compliant. It remains the responsibility of downstream users to verify compliance with relevant regulations and validate material or final article performance in the end application based on information provided by the supply chain.

- a) Additional supply sources may be added in the future.
- b) Product naming options may differ between product portfolios and may be subject to change. Customers will be informed accordingly.
- c) Official Journal of the European Union, L243, 20 September 2022.
- d) Commission Regulation (EU) 10/2011 on plastic materials and articles intended to come into contact with food, including subsequent amendments that are in force prior to the effective date of this document.

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亚太地区

中华人民共和国

GB4806.1-2016

中国国家标准GB4806.1-2016 《食品安全国家标准 食品接触材料及制品的通用安全要求》在以下方面适用于塑料基础树脂:

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我司已建立了产品可追溯体系,以追溯价值链中前/后步骤的供应商和客户。

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● 产品信息

供应至中国的材料的包装袋上将包含如下(用中文书写的)信息:产品名称和材料类型·生产者和/或经销者的名称、地址和联系方式·生产日期·以及符合相关适用的中国标准的声明。

• 特殊规定

SABIC® LDPE PCG80 - 00900 产品的所有组分,均符合GB4806.7-2023《食品安全国家标准食品接触用塑料材料及制品》、GB9685-2015《食品安全国家标准食品接触材料及制品用添加剂使用标准》和相关NHC(中国卫健委)公告的限制规定,或可按相关食品安全国家标准规范而豁免。

备注: GB 4806.7-2023《食品安全国家标准食品接触用塑料材料及制品》 批准了中国允许使用的树脂清单,该标准的附表A.1 规定了每个聚合物的化学名、化学文摘号 (CAS RN)、通用类别名、限制性单体的化学名称及其SML/QM限量。该标准中未给出限制性单体的化学文摘号 (CAS RN)或中国国标GB9685-2016 FCA物质编号。考虑到单体化学名称的复杂性,如果一个单体在GB9685-2016中存在FCA 物质编号,SABIC 除了明示限制性单体名称外,也会公布GB9685-2016 FCA物质编号,该单体的SML/QM限量水平会与GB4806.7-2023 和GB9685-2016(如存在)一致。

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GB4806.7-2023

SABIC® **LDPE PCG80** - **00900** 产品中的树脂列于GB4806.7-2023《食品安全国家标准食品接触用塑料材料及制品》附录**A**.1, 并且符合所有对该树脂的相关要求。:

第162 (乙烯与丙烯的聚合物, 化学文摘号 9010-79-1。)

GB9685-2016

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