

DECLARATION OF COMPLIANCE

We hereby declare that the product(s) described below

REFERENCE	DESCRIPTION	MATERIAL
SBP-1786-010	LARGE VOLUME BUCKET - 32,8 L	PP

Comply with the European Union Commission legislation listed below:

- Regulation EC No. 1935/2004 on materials and articles intended to come into contact with food
- Regulation EU No. 10/2011: “Plastic materials and articles intended to come into contact with food”
- Regulation 2023/2006 on rules of Good Manufacturing Practice
- Directive 94/62 on packaging and packaging waste

– together the “Applicable EU Legislation”

Migration Limits:

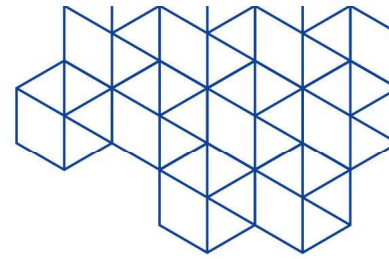
The overall migration testing is performed according to method EN1186, specific migration testing is performed according to EN13130 and the surface/volume ratio used for those tests is 20 dm² per 1 L of food simulant.

Overall Migration:

The compliance is verified by Overall migration testing at an external accredited laboratory under the following conditions:

Simulants	Test conditions
3 % acetic acid	10 days at 40°C
50% ethanol	10 days at 40°C
Olive oil	10 days at 40°C

Results of overall migration comply with 10mg/dm² limit as it is stipulated in EC 10/2011.



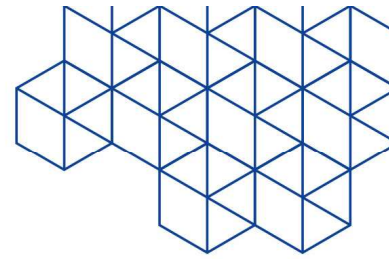
Specific Migration:

Specific migration tests are performed under the following conditions:

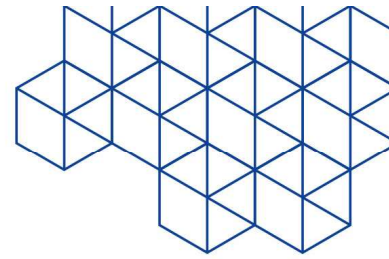
Simulants	Test conditions
3 % acetic acid	10 days at 60°C
95% ethanol	10 days at 60°C
Olive oil	10 days at 60°C

The following substances for which restrictions/specifications are in place (SML) maybe used in the production of the listed products and they all comply with established limits:

Substance:	SML [mg/kg]
Cas no. 7439-93-2; Lithium, Li	0,6
Cas no. 7440-23-5; Sodium Na	60
Cas no. 7439-95-4; Magnesium, Mg	60
Cas no. 7429-90-5; Aluminium, Al	1
Cas no. 7440-09-7; Potassium, K	60
Cas no. 7440-70-2; Calcium, Ca	60
Cas no. 7440-47-3; Chromium, Cr	ND
Cas no. 7439-96-5; Manganese, Mn	0,6
Cas no. 7439-89-6; Iron, Fe	48
Cas no. 7440-48-4; Cobalt, Co	0,05
Cas no. 7440-02-0; Nickel, Ni	0,02
Cas no. 7440-50-8; Copper, Cu	5
Cas no. 7440-66-6; Zinc, Zn	5
Cas no. 7440-38-2; Arsenic, As	ND
Cas no. 7440-43-9; Cadmium, Cd	ND
Cas no. 7440-36-0; Antimony, Sb	0,04
Cas no. 7440-39-3; Barium, Ba	1
Cas no. 7439-91-0; Lanthanum, La	0,05
Cas no. 7440-53-1; Europium, Eu	0,05
Cas no. 7440-54-2; Gadolinium, Gd	0,05
Cas no. 7440-27-9; Terbium, Tb	0,05
Cas no. 7439-97-6; Mercury, Hg	ND
Cas no. 7439-92-1; Lead, Pb	ND
Cas no. 182121-12-6; 9,9-bis (methoxymethyl) fluorene	0,05
Ref. no 39090; N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine	1,2
Ref. no 39120; N,N-bis(2-hydroxyethyl)alkyl(C 8 - C 18)amine hydrochlorides	1,2
Cas no. 4724-48-5, Ref. no 68860; N-octylphosphonic acid	0,05
Cas no. 7128-64-5, Ref. no 38560; 2,5-bis(5-tert-butyl-2-benzoxazolyl)thiophene	0,6
Cas no. 882073-43-0, Ref. no 38550; bis(4-propylbenzylidene) propylsorbitol	5



Cas no. 85209-91-2, Ref. no 66360 2,2'-methylene bis(4,6-di-tert-butylphenyl) sodium phosphate	5
Cas no. 2082-79-3, Ref. no 68320 Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	6
Cas no. 98-54-4, Ref. no 14020 4-tert-butylphenol	0,05
Cas no. 4130-42-1, Ref. no 46720 2,6-di-tert-butyl-4-ethylphenol	4,8
Cas no. 108-05-4, Ref. no 10120; Vinyl acetate	12
Cas no. 77-99-6, Ref. no 13380/25600/94960 ; 1,1,1-trimethylolpropane	6
Cas no. 87-74-2, Ref. no 74880; Phthalic acid, dibutyl ester	0,3
Cas no. 96-33-3, Ref. no 11710; Acrylic acid, methyl ester	6
Cas no. 106-99-0, Ref. no 13630; Butadiene	ND
Cas no. 108-31-6, Ref. no 19960; Maleic anhydride	30
Cas no. 111-60-0, Ref. no 22660; 1-octene	15
Cas no. 122-20-3, Ref. no 94560; Triisopropanolamine	5
Cas no. 128-37-0, Ref. no 46640; 2,6-di-tert-butyl-p-cresol	3
Cas no. 592-41-6, Ref. no 18820; 1-hexene	3
Cas no. 110553-27-02, Ref. no 40020; 4-bis(octylthiomethyl)-6-methylphenol	5
Cas no. 0123968-25-2, acrylic acid, Ref. no 31530 2,4-di-tert-pentyl-6-(1-(3,5-di-tert-pentyl-2-hydroxyphenyl)ethyl)phenyl ester	5
Ref. no 77708 Polyethyleneglycol (EO = 1-50) ethers of linear and branched primary (C8-C22) alcohols	1,8
Ref. no 91530 Sulphosuccinic acid alkyl (C4-C20) or cyclohexyl diesters, salts	5
Cas no. 120-40-1, Ref. no 39150 N,N-bis(2 hydroxyethyl)dodecanamide	5
Cas no. 129228-21-3 , Ref. no 39925 3,3-bis(methoxymethyl)-2,5-dimethylhexane	0,05
Cas no. 110-63-4, Ref. no 13720/40580; 1,4-Butandiol	5
Cas no. 107-21-1, Ref. no 53650/16990; Ethyleneglycol	30
Cas no. 991-84-4, Ref. no 40000 2,4-bis(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilino)-1,3,5-triazine	30
Cas no. 27676-62-6, Ref. no 95360 1,3,5-tris(3,5-di-tert-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	5
reaction product of di-tert-butylp hosphonite with biphenyl, obtained by condensation of 2,4-di-tert-butylphenol with Friedel Craft reaction product of phosphorous trichloride and biphenyl	18
Cas no. 141-32-2, Ref. no 10780; Acrylic acid, n-butyl ester	6
Ref. no 34230 alkyl(C8 -C22); Sulphonic acids	6
Cas no. 736150-63-3, Ref. no 55910 Glycerides, castor-oil mono-, hydrogenated, acetates	60
Cas no. 65-85-0, Ref. no 13090/37600 Benzoic acid, lithium salt expressed as Lithium	0,6
Cas no. 26741-53-7, Ref. no 38820 Bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphate	0,6
Cas no. 151841-65-5, Ref. no 34650 aluminium hydroxybis [2,2'- methylenebis (4,6-di-tert-butylphenyl) phosphate]	5
Cas no. 491589-22-1, Ref. no 45704 cis-1,2-cyclohexanedicarboxylic acid, salts	5
Cas no. 75-21-8, Ref. no 17020 Ethylene oxide	ND
Cas no. 75-56-9, Ref. no 24010; Propylene oxide	ND
Cas no. 68441-17-8, Ref. no 80077; Polyethylene waxes, oxidise	60

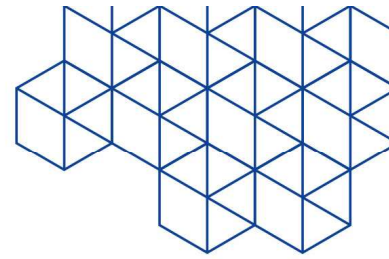


Ref. no 34130; alkyl, linear with even number of carbon atoms (C12 -C 20) dimethyl amines	30
Cas no. 13463-67-7 Ref. no 93440 Titanium dioxide	60

Dual Use Additives:

Berry Superfos products may contain dual use substances:

Simulants	E number
Calcium Carbonate	E170
Iron oxides and hydroxides	E172
Aluminium	E173
Sodium benzoate	E211
Fatty acid esters of ascorbic acid	E304
Alpha-tocopherol	E307
Butylated Hydroxytoluene	E321
Citric acids	E330
Potassium citrates	E332
Calcium phosphates	E341
Glycerol	E422
Polyethyleneglycol sorbitan monolaurate	E432
Sodium, potassium and calcium salts of fatty acids	E470A
Magnesium salts of fatty acids	E470B
Mono- and diglycerides of fatty acids	E471
Glycerol monostearate 90%	E471
Polyglycerol esters of fatty acids	E475
Propane-1,2-diol esters of fatty acids	E477
Sodium carbonates	E500
Magnesium carbonates	E504
Calcium hydroxide	E526
Magnesium oxide	E530
Silicon Dioxide	E551
Tamc	E553b
potassium aluminium silicate	E555
Fatty acids	E570
Dimethyl polysiloxane	E900
Microcrystalline wax	E905
Propylene glycol	E1520



Product suitability:

The products are suitable for all food types and for any long term storage at room temperature or below, including hot-fill conditions and/or heating/ microwaving up to $70\text{ }^{\circ}\text{C} \leq T \leq 100\text{ }^{\circ}\text{C}$ for maximum $t = 120/2^{((T-70)/10)}$ minutes.

Following this equation: at $T = 70\text{ }^{\circ}\text{C}$ time of contact is 2 hours, at $T = 80\text{ }^{\circ}\text{C}$ is 1 hour, at $T = 90\text{ }^{\circ}\text{C}$ is 30 minutes.

Polypropylene used for production of our goods is suitable for heat treatment, but plastic packaging made of polypropylene in general become flexible when subjected to hot temperatures. Care must be taken in relation to stacking immediately after hot filling or microwaving.

REACH:

These products are produced from virgin polypropylene polymers, clear or with addition of masterbatches, IML's, other labels and inks supplied to us by our suppliers.

As downstream users of these articles it is our responsibility that these articles meet the requirements of the so-called REACH legislation (Registration, Evaluation, Authorization, and restriction of Chemicals, 1907/2006 EC with all amendments).

Based on confirmations received from our suppliers we hereby confirm that:

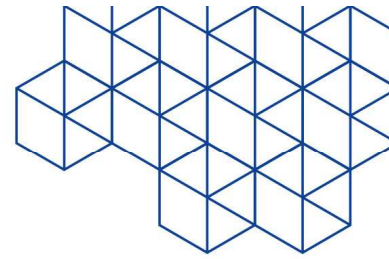
- all substances covered by REACH Regulation and used in materials supplied to our supplier has been registered
- no substances listed in the ECHA candidate list of Substances of Very High Concern (SVHC) for authorization updated on the 23 January 2024 are present above 0,1 % by weight in our products.

Use of colourants in plastic materials in contact with food:

We hereby confirm that according to the information provided by our suppliers, all colourants used in the production process comply with Resolution AP (89) 1.

Nanotechnology:

We hereby confirm that products produced at any factory within our supplier are produced without the use of nanoparticles and with no use of nanotechnology.



Materials of animal origin - BSE/TSE:

Our supplier hereby informs that, according to information provided by our suppliers, raw materials we are using can be synthesized from animal by-products, i.e. hydrolysis etc. of animal fats and oils into fatty acids. However, the manufacturing process of tallow derivatives includes a multistep chemical treatment involving high temperatures and long residence times. Therefore, it fulfills requirements laid down in Regulations 1069/2009/EC, 142/2011/EC, and the "Note for Guidance EMEA/410/01, rev. 3".

Convention on International Trade in Endangered Species of Wild Fauna and Flora:

According to the information provided by our suppliers, raw materials we are using to manufacture our products do not contain any substances derived from any endangered species of fauna and flora.

Bisphenol A, B, F and S:

Bisphenol A (BPA), Bisphenol B (BPB), Bisphenol F (BPF) and Bisphenol S (BPS) is not intentionally used in the products.

Phthalates:

Our supplier has never intentionally used phthalates in the production of plastic packaging.

Some resin suppliers are using some phthalates in the catalyst system during their production and this may result in traces in the product.

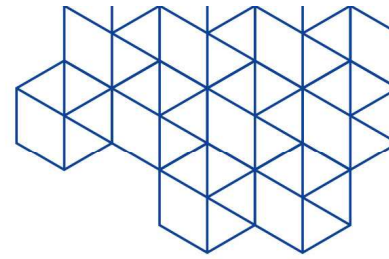
Our supplier meets the requirements of EU 10/2011 and any subsequent amendments thereto. Consequently, we are working in collaboration with our suppliers to ensure that any possible trace of phthalates in the product do not exceed the limits stated in 10/2011.

Gluten:

Our supplier is not using gluten in our production of plastic packaging. We have evaluated the risk of gluten in the products. The conclusion is that the risk is negligible. None of the raw materials contains gluten and they do not allow eating (or drinking) in their production or warehouses.

Mineral Oil :

Our supplier hereby confirms that mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) may be present in the final product. However, concentrations are below the limit value suggested in the latest draft of German mineral oil ordinance from August 17th 2020. In addition to that our products are also compliant with French Decree No. 2020-105 on the 'Fight Against Waste and the Circular.



Nonylphenols:

Our supplier has never intentionally used nonylphenols in the production of plastic packaging.

They meet the requirements of EU 10/2011 and any subsequent amendments thereto. Consequently, the company is only using monomers and additives listed in EU 10/2011.

Chlorine:

Generally, the printing ink industry uses low levels of chlorinated organic compounds in the production of printing ink in some colors. The chlorine is part of the synthesis route of the pigments and the chlorine ensures the required coloristic and fastness properties of the inks.

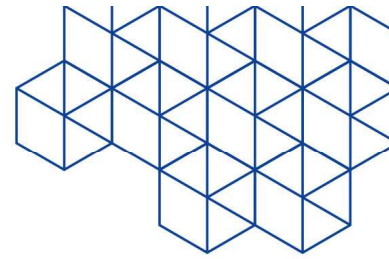
Our supplier is in continuous dialog with their suppliers of printing ink to reduce the levels of chlorine. Their ink suppliers do not use substances classified as critical, toxic or highly toxic by the EuPIA Exclusion List, nor do they use chlorinated compounds banned from use under the REACH Regulation (EC) No 1907/2006, Title VIII/Annex XVII.

The company meets the requirements of EU 10/2011 and any subsequent amendments thereto. Consequently, they are on a continuous basis, in collaboration with their supplier's document that any possible trace of chlorine in their product does not migrate above the limits stated in 10/2011.

Other chemicals:

The chemical materials listed below are not intentionally used in the manufacture or the formulation of the products and are not expected to be present as our supplier is primarily using polypropylene (PP) plastics, for all products, which is approved for food contact materials. However, the products have not been tested for these chemical materials:

- formaldehyde
- epoxidised soybean oil (ESBO)
- Melamine



Packaging and packaging waste:

Our supplier hereby warrants that their products comply with the European Union Committee Directive 94/62/CE with later amendments and that the company meets the national requirements set on basis of these. Consequently, they are working on:

- reducing our impact on the environment
- reducing the production of waste
- increasing use of re-cycled material where appropriate

Further as part of complying with the Directive the content of heavy metals (sum of lead, cadmium, mercury and hexavalent chromium) in our products is < 100 ppm.

The management of these requirements is integrated into our environmental management system based on the requirement of ISO14001 and the requirements of EN13430 – Requirements for packaging recoverable by material recycling and EN 13428 – Prevention by source reduction.

Printing inks:

The printing inks used by our supplier are all in compliance with:

- Swiss Ordinance of the FDHA on Materials and Articles (817.023.21)
- EuPIA Guideline on Printing Ink applied to the non-food contact surface packaging materials and articles. The products are produced without the following substances:
 - Mineral oils
 - Benzophenon
 - 4-Hydroxybenzophenon
 - 4-Methylbenzophenon
 - 2,2'-Dimethoxy-2-phenylacetophenon
 - 1-hydroxy-cyclohexyl phenyl ketone
 - 2,4-diethyl thioanthone (DETX)
 - 2-methyl-4'-(methylthio)-2-morpholinpropiofenone
 - Ethyl-4-dimethylaminobenzoate
 - Methyl-2-benzoylbenzoate

In accordance with the Applicable EU legislation it is the responsibility of the customer to ensure that the product supplied by our supplier is suitable for the intended use and that the use is in accordance with the relevant acts of law, statutory orders and other rules and regulations, including the said Directives.

The supplier warrants full traceability of the products delivered throughout the manufacturing process. The factories are as a minimum certified according to ISO 9001:2015 and BRC Packaging Materials.

This document is valid without signature,

Kuurne, 28/03/2024