

Productspecificatie en DoC
111221000 HDPE zakjes 10/4x27 10W

Datum: 01-11-2023

Product specification	
Article	111221000
Definition	HDPE bag with gusset, loose in box
EAN dispenser ^(a)	8720279602638
EAN carton ^(b)	8720279602621
Thickness (µm)	10
Dimensions (cm)	10/4x27
Tolerances	thickness ± 20% / dimensions ± 5%
Material specification	
Material	polyethylene
Density	0.95 g/cm ³
Colour	transparent
Usage	The recommended temperature of use is between -25°C and 80°C
DoC	HDPE (attached)
Packaging specification	
Quantity dispenser (inner)	1000
Quantity of dispensers in carton (outer)	10
Carton size	272x315x215 cm.
Storage conditions	
At ambient temperature, not exceeding 40 °C. Packaging should be kept intact during storage. Do not expose to direct sunlight.	

Declaration of compliance

HDPE

With the legislation for materials and articles intended to come in to contact with foodstuffs

Issued by

Name supplier

Weidelco BV

Pieter Terpstrawei 28

8914BJ Leeuwarden

Reference articles

Bags

HDPE

Crate bags

HDPE

Covers

HDPE

Sheets

HDPE

We declare that the above mentioned article(s) supplied by Weidelco is/are in compliance with

		yes	no	n.a.*
EU	<p>Framework Regulation (EC) No. 1935/2004 apply to materials and articles intended to come into contact directly or indirectly with food.</p> <p>Framework Regulation (EC) No. 10/2011 sets out safety requirements for plastic materials and articles intended to come into contact with food.</p> <p>Framework regulation (EC) No. 2023/2006 lays down the rules of good manufacturing practice (GMP) for the groups of materials and articles.</p>	Y		
REACH	Regulation (EC) No. 1907/2006 (reach regulation) absence of any substances concerning SVHC	Y		
Waste	Directive (EC) no. 94/62 on packaging and packaging waste	Y		

*n.a. not applicable

In addition, it is the responsibility of the downstream user(s) to determine that their use of our product is safe, and according to the information given in this document, lawful and technically suitable so that there is no change in flavor, taste or organoleptic properties to another, the downstream user is responsible for determining whether the products and information in the document are appropriate customer use. The purchaser remains responsible for determining whether the user complies with relevant regulations

Migration / compliance with limit values

Overall Migration limit (OML) / Global migration

Pursuant to EC Regulation (EU) 10/2011 and its amendments, we confirm that the global migrations is below 10 mg/dm² or 60 mg/kg.

Simulant	Test conditions	Permissible
3% acetic acid (W/V) aqueous solutions	10 days 40°C	10 mg/dm ²
Ethanol 10% (v/v)	10 days 40°C	10 mg/dm ²
Rectified olive oil	10 days 40°C	10 mg/dm ²

No substances have been migrated and the product is according to the EU directive 10/2011/ EC
The product(s) do not contain any dual use additives or substances with a special migration limit and do not contain a functional barrier or object multi-agents

It should be noted that the product(s) has been tested for above mentioned forms of usage and conditions. Therefore, it will be the sole responsibility of the downstream user(s) to determinate that the usage of the product(s) complies to the information given in this document and is safe lawful and technically suitable so no changes in flavor, taste or organoleptic properties occurs. In case the product(s) will be used in difference manner then tested, the information in this declaration of compliance will not apply and the downstream user(s) shall be responsible for the compliance with the specific legalization and regulation(s)

The products can be in direct food contact with	yes	no
Dry food	Y	
Wet food	Y	
Fat food	Y	

This Declaration of Compliance is based on the articles described above or in the specification. We certify that if changes occur or new (additional) information is available, the customer will be informed as soon as possible.

Leeuwarden, November 2023