VALID FROM 02 Oct 2015

## PRODUCT DETAIL AND ORDERING INFORMATION

	PRODUCT DETAIL AND ORDERING INFORMATION
NUMBER/NAME/DESCRI Item Number Item Name Item Description	<ul> <li>PRDT-1029789-264</li> <li>610x1015x635 GS69 15mu Blue Tint</li> <li>Gusseted polythene bag 610mm x 1015mm x 635mm in GS69 blend film. Film thickness 15µm coloured Blue Tint</li> </ul>
ORDERING INFORMATIC	)N
Sales Unit Items per Sales Unit Minimum Order Qty. Lead Times	<ul> <li>1000</li> <li>1,000 each</li> <li>Standard lead times are 3 weeks from receipt of order for unprinted material, 4 weeks from receipt of order for printed material.</li> <li>Special Lead times by contractual arrangment.</li> </ul>
Orderabe Part Nos. Orderable Part Code	item Name
	610x1015x635 GS69 15mu Blue Tint
PRDT-1029789-264	610x1015x635 GS69 15mu Blue Tint
TL1029789264	
Item GTINs Unit of Measure	GTIN Code
each	5053601052812
	SUPPLIER INFORMATION
CONTACT INFORMATION	N
Address	:Hanmere Polythene Limited Blackhorse RoadSwitchboard Sales Support:+44 (0)1462 482222Blackhorse RoadSales Support:+44 (0)1462 474777Letchworth Garden City HertfordshireE-mail:sales@hanmere.co.ukSG6 1HD United KingdomUnited Kingdom:http://www.hanmere.co.uk
GFSI RECOGNISED GMF	PACCREDITATION
Standard Scope	<ul> <li>BRCGS Packaging Materials (Issue 6: August 2019)</li> <li>The blown extrusion, flexographic printing, slitting, heat-sealing, application of adhesive PP seal-seal strip and perforation of polyethylene material (LDPE, LLDPE, MDPE and HDPE) to produce film/bags (plain and printed) on the reel and boxed singles for food and industrial products (contact and non-contact)</li> </ul>
Category Grade Certifying Body BRC Site Code	<ul> <li>2 05 - Print Processes, 07 - Flexible Plastics</li> <li>2 AA+</li> <li>2 Amtivo Group Limited</li> <li>2 7995829</li> </ul>
ADDITIONAL INFORMATI	ION
Sedex Company Ref. Sedex Site Ref. Sedex GLN	: ZC1087872 : ZS1000659 : 5053601000004
	INFORMATION TO BE RETAINED FOR TRACEABILTY
SUPPLIER DETAILS	
	: When supplied directly from the manufacturer, contact details as above. When supplied via a broker, refer to delivery paperwork for Supplier Details.
PALLET DETAILS Pallet SSCC BATCH DETAILS	: When shipped directly from the manufacturer: 18 Digit unique Serial Shipping Container Code record
Batch/Lot Number	: When shipped directly from the manufacturer: L-nnnnnnnnn where nnnnnnnnn is the sequential production batch number recorded on pack and pallet labels.
PACK DETAILS Pack No.	: When shipped directly from the manufacturer: The sequential pack number recorded on pack labels.

#### VALID FROM 02 Oct 2015

#### ORIGIN

Country of Origin : United Kingdom

## MATERIAL SAFETY INFORMATION

#### SAFETY DATA SHEET

Refer to the Hanmere Polythene Ltd document:

HAN-0409 Safety Data Sheet (Polythene Film Products)

#### **OVERALL MIGRATION DATA**

Analysis of Overall Migration from Exemplar Packaging Material - Results (mg/dm<sup>2</sup>) using test number OM2 [10 days at 40°C for the intended use conditions of any long term storage at room temperature or below, including when packaged under hot-fill conditions, and/or heating up to a temperature T where  $70^{\circ}C \le T \le 100^{\circ}C$  for a maximum of t =  $120/2^{\circ}((T-70)/10)$  minutes.]. Refer to the declaration of compliance for specific product usage limitations.

#### Testing House : J.S. Hamilton Poland Sp. z o.o.

Material	Food Simulant A Ethanol 10%(w/v)	Food Simulant B Acetic Acid 3% (w/v)	Food Simulant D2 Olive Oil	Food Simulant E Tenax
Hankraft Matt 80µm White/Blue Opaque	<0.5	1.5	<2.0	<0.5
Tri-Ex 80µm White Opaque	<0.5	<0.5	<2.0	<0.5
GS69 30µm Blue Tint	<0.5	<0.5	<2.0	<0.5
GS69 30µm Blue Tint 30% PIW	2.5	<0.5	<2.0	

Overall Limit	1g/dm², 10mg/dm², 10mg/dm², 10mg/dm²	
Test Conditions	lays @ 40°C, 10 days @ 40°C, 10 days @ 40°C, 10 days @ 40°C	
Report Reference	850/23/WAW, 414851/23/WAW, 414849/23/WAW, 136362/24/WAW	
Test Method	EN 1186-1:2005 & PN-EN 1186-13:2007 (met.B) (PCA Accredited), PN-EN 1186-1:200 6-13:2007 (met.B) (PCA Accredited), PN-EN 1186-1:2005 & PN-EN 1186-13:2007 (met redited), PN-EN 1186-1:2005 & PN-EN 1186-13:2007 (met.B) (PCA Accredited)	

#### HEAVY METAL CONTENT

#### <100ppm of Lead [Pb], Cadmium [Cd], Mercury [Hg] and Hexavalent Chromium [Cr(VI)].

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd BISPHENOL A (BPA) CONTENT

#### The product contains no Bisphenol A [BPA, 4,4'-(propane-2,2-diyl)diphenol]

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

## PHTHALATE CONTENT

#### This product contains no Phthlates.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### PVC/PVCD CONTENT

## This product is manufactured from blended food grade polyehtylene polymers and thus contains no PVC or PVCD

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### MOSH/MOAH CONTENT

MOAH (Mineral Oil Aromatic Hydrocarbon) and MOSH (Mineral Oil Saturated Hydrocarbons) are not intentionally added to the product or to the raw matarials.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd POSH CONTENT

## Hanmere Polythene Limited

VALID FROM 02 Oct 2015

POSH (Polyolefin Oligomeric Saturated Hydrocarbons) are formed during the polymerisation reaction, are thus not intentionally added to the polymer and as such are considered NIAS (Non Intentionally Added Substances) and do not require positive listing in Regulation No 10/2011. However their presence may result in a false positives when testing for the presence of MOSH and MOAH.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### ANIMAL DERIVED CONTENT

Animal derived stearic acid may be used as a processing aid during the manufacture of the raw materials used in this product. Trace amounts may therefore be present in the final product.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### **BSE/TSE RISK**

Where animal derived stearic acid is used as a processing aid during polymer manufacture, the process by which the stearic acid is extracted from the tallow renders it free from components that may pose a BSE/TSE risk.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### PLANT DERIVED CONTENT

Plant (Palm Oil) derived stearic acid may be used as a processing aid during the manufacture of the raw materials used in this product. Trace amounts may therefore be present in the final product.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### GMO CONTENT

#### This product contains no GMO derived content

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### ALLERGEN CONTENT

No Allergens as defined in REGULATION (EU) No 1169/2011 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 25 October 2011 on the provision of food information to consumers, amending Regulations (EC) No 1924/2006 and (EC) No 1925/2006 of the European Parliament and of the Council, and repealing Commission Directive 87/250/EEC, Council Directive 90/496/EEC, Commission Directive 1999/10/EC, Directive 2000/13/EC of the European Parliament and of the Council, Commission Directives 2002/67/EC and 2008/5/EC and Commission Regulation (EC) No 608/2004 Annex II (As Amended) are present.

Based on information supplied by raw material manufacturers and suppliers. All products manufactured from virgin food grade stock containing no recyclate. No processing aids containing identified items used by Hanmere Polythene Ltd

#### **TECHNICAL DETAILS AND STANDARDS**

TECHNICAL DETAILS	STANDARD	TOLERANCE
BASE MATERIALS DETAILS: A blend of virgin polyethylene polymers (LDPE, LLDPE, MDPE, HDPE) whose starting monomers are included in Annex I, Table 1 of Commission Regulation (EU) No. 10/2011 and are therefore permitted for use in food contact use. No recycled content.	GS69-1	FCM Substance No.: 549 Ref. No.: 80000 Substance Name: Polyethylene Wax Use as additive or PPA: YES FRF Applicable: NO Specific Migration Limit: NO Restrictions and Specifications: NONE
CONVERSION DETAILS: Slit Sealed Embossed Handled Perforation Specification	No N/A No No Perforations	

## Hanmere Polythene Limited

©COPYRIGHT 2025 Hanmere Polythene Limited

Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

## PRODUCT SPECIFICATION PRDT-1029789-264

## 610x1015x635 GS69 15mu Blue Tint

VALID FROM 02 Oct 2015

VALID FROM 02 Oct 2015		
PRODUCT DIMENSIONS:		
1: Face Width	610mm	+10/-10mm
2: Full Width	1,015mm	+15/-15mm
3: Length	635mm	+10/-10mm
4: N/A		
5: Gauge	15.0µm	+5.0/-5.0µm
Item weight (Each)	18g	+/-10%
FILM PROPERTIES:		
Surface Treated	No	
Freezable	No	
Anti-static	No	
Colour Density	Tint	
Colour: Inner Layer	Blue	
Colour: Middle Layer		
Colour: Outer Layer		
Slip Level: Inner Surface	Normal	
Slip Level: Outer Surface	Normal	
PRINT DETAILS:		
Printed Out-of-Line	N/A	
Registered Print	N/A	
Print Specification: Front	No Front Print	
Print Specification: Back	No Back Print	
Room Temperature : M su w w	ORAGE AND DELIVERY CONDITIO aterial should be transported and stored at unlight. Excessive ultraviolet light and extrer ill lead to accelerated deterioration of the pr arehousing should allowed to acclimatise pr blocking.	room temperature away from direct nes of temperature i.e. over 60°C, oduct. Product stored in unheated
PRIMARY A	ND SECONDARY PACKAGING INF	ORMATION
Type : Roll		
51	on 78mm OD spiral wound cardboard cores,	over wrapped with polythese film
and no core l	•	
	ging Specification	
	Jing Specification	
PRIMARY PACKAGING		
Items per Pack. : 800		
Pack Weight (kg) : 14.00		
Packaging Materials :		
Material		Weight
Polythene Film 78mm OD 4mm Cardboard Core NO CORE BUNGS		Og Og Og
PACK LABELS DETAILS		-
102mm x 105mm white : Primary Pacl	5	
Use Core Labels : N/A		
Size and Content :		

VALID FROM 02 Oct 2015

102mm x 105mm white labels printed with:

Header:

Hanmere's name and address

Body:

- •'Customer:' Customer's Name or End Customer's name if known
- •'Item No.:' Hannmere's Item Number or Customer's Item Number if known
- •'Description:' Hanmere's Item Name or Customer's Item Name if Known
- •'Pack Quantity:' The quantity of items in the labelled pack
- •'Customer's P/O No.:' The customer's Purchase Order reference if known
- •'MFr's Item No.:' Hanmere's Item Number
- •Hanmere's barcode or if known the Customer's barcode
- Right Hand Column:
  - •Recommended safe handling symbol
  - Keep dry symbol
  - •Keep out of sunlight symbol

Footer:

- •Lot number in QRcode and human readbale form
- •Manufacturing date sysmbol with month and year of manufacture
- •Suitable for food contact use symbol
- •Recommended recycling method symbol
- •'Pkg. No.:' The number of the pack within the production batch
- •'Op.Code:' The operator code for the packer

#### PACK LABEL DETAILS

#### TYPE/DESCRIPTION

TYPE/DESCRIPTION	
Туре	: Standard 4-way 1000mm x 1200mm (40/48) wooden pallet
Note	: All wooden pallets are second use
Description	: Unless detailed in a specific packaging specification - where appropriate a polythene barrier sheet is used between pallet and goods, a polythene pallet sheet used to cover the pallet and a wooden pallet top used to cover the pallet. Pallets secured with polyproylene strapping and metal crimps. Pallets wrapped with stretch film.
PALLET LABEL	
Location	: 2 labels (Side and End)
Description	: 210mm x 297mm white labels printed with: Left Hand Side (Order Detail):
	<ul> <li>'Manufacturer Part Code:' - Hanmere's Item Number</li> </ul>
	<ul><li>"Customer Part Code:' - Customer's Item number if known</li></ul>
	<ul> <li>'Purchase Order Number:' - The customer's Purchase Order reference if known</li> </ul>
	<ul> <li>'Lot Number:' - The manufacturing batch number</li> </ul>
	<ul> <li>'Pallet Quantity:' - The quantity of items on the pallet</li> </ul>
	<ul><li>'Date of Manufacture:' The date that the product was manufactured</li></ul>
	Right Hand Side Upper Section (Shipping Details):
	<ul><li>'From' - From address. Always Hanmere to enable orphaned/rejected pallets to</li></ul>
	be returned
	Destination Post Code
	<ul> <li>'To' - The deliver to address</li> </ul>
	<ul> <li>Shipment Type' - Hauliers service code</li> </ul>
	Right Hand Side Middle Section (Human readable content details)
	<ul> <li>'SSCC' - The unique pallet 18 digit Serial Shipping Container Code</li> </ul>
	<ul><li>'GTIN' - The variable quantity GTIN 14 identifier for the content of the pallet</li></ul>
	<ul> <li>'Quantity' - The quantity of items on the pallet</li> </ul>
	<ul> <li>'Batch\Lot' - The manufacturing batch number</li> </ul>
	<ul> <li>Right Hand Side Lower Section (Machine Readable content details)</li> </ul>
	<ul> <li>A repeat of the human readable content section in machine readable form</li> </ul>

VALID FROM 02 Oct 2015

## PACKAGING WASTE INFORMATION

#### RECYCLING AND DISPOSAL

PACKAGING WASTE I : The product is 100% recyclable

PACKAGING WASTE I : The energy recovery through incineration yields approximately 47MJ/kg. Products from incineration of uncontaminated product: Carbon dioxide and water.

#### ECOTXICITY

In the aquatic environment, this product should not present problems because of extremely low solubility. In the soil environment, this product should not present problems because it is inherently very difficult to degrade.

### MANUFACTURING PROCESS FLOW

#### HAZARD AND RISK MANAGMENT (HARM)

Refer to the Hanmere Polythene Ltd document:

HAN–0210 Process Flow Chart for Printed and Converted Bags and Sacks.

HAN-0411 Hazard and Risk Management System.

6

Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

## **PRODUCT SPECIFICATION** PRDT-1029789-264

## 610x1015x635 GS69 15mu Blue Tint

VALID FROM 02 Oct 2015

NAME	METHOD	ACCEPTABLE	Unacceptable
Dimensional Check	Physical measurement of film.	Within tolerances specified on the production order.	Outside of tolerances specified on the production order.
Correct Material	Visual inspection of raw material bin identification and blending log.	Batches match with productionorder recipe, feedline number matches extruder.	Any mismatch
Film Colour	Visual inspection in accordance with the Management System: Production Inspectio Check Procedure.	Film colour matches requirement.	Any mismatch.
Film Quality Colour	Physical tests in accordance with Management System: Production Inpection Check Procedure.	Meets specified requirement.	Does not meet specified requirement.
Slip Level	Physical tests in accordance with Management System: Production Inpection Check Procedure.	Meets specified requirement.	Does not meet specified requirement.
Bottom Seal (If applicable)	Physical tests in accordance with Management System: Production Inpection Check Procedure.	Meets specified requirement.	Does not meet specified requirement.
Side Seal (If applicable)	Physical tests in accordance with Management System: Production Inpection Check Procedure.	Meets specified requirement.	Does not meet specified requirement.
Conversion (TOOR, Bags, LFT, CFS etc)	Visual inspection and physical checks to ensure actual conversion matches specified requirement.	Meets specified requirement.	Does not meet specified requirement.
Print Adhesion test (Ink adheres to outer surface but not inner surface)	Physical tests in accordance with Management System: Production Inpection Check Procedure.	Meets specified requirement.	Does not meet specified requirement.
Print (If applicable)	Visual inspection to ensure actual print matches the specification requirement	Meets specified requirement.	Does not meet specified requirement.
Perforations (If applicable)	Visual inpsection to ensure actual perforations match the specified requirement	Meets specified requirement.	Does not meet specified requirement.

## ANALYTICAL AND OLIALITY STANDARDS



VALID FROM 02 Oct 2015

Embossing (If applicable)	Visual inspection to ensure actual embossing matches the specified requirement	Meets specified requirement.	Does not meet specified requirement.
Weight per Pack	Physical weighing of packs	Within +/-10% of specified pack weight	Outside +/-10% of specified pack weight
Labelling	Visual inspection of labels	Labels applied, legible and correctly completed	Labels missing, illegible or incorrectly completed

VALID FROM 02 Oct 2015

**PRINT SPECIFICATION FRONT** 

# SPEC. NO CUSTOMER **Revision Control** Raised By lss. Date **THIS PAGE IS INTENTIONALLY BLANK** Rasied by Approved By Date Date

## PRINT SPECIFICATION

VALID FROM 02 Oct 2015

## **PRINT SPECIFICATION BACK**

· · · · · · · · · · · · · · · · · · ·	PRINT SPE					
CUSTOMER			SPEC. N	90		
				Revis	sion Con	trol
			lss.	ſ	Date	Raised By
IN Rasied b			' BL		N	
Date		Date	e			

## **PRINT SPECIFICATION**

©COPYRIGHT 2025 Hanmere Polythene Limited

VALID FROM 02 Oct 2015

## **PERFORATION SPECIFICATION**

	PEF	RFORATION	SPECIFI	CA	TIO	)N	
CUSTOMER			SI	PEC. I	10		
					Revisio	on Con	trol
			le	ss.	Da	ate	Raised By
			ALLY I	<b>3</b> L	.A	Nł	٢
Rasied by	y		Approved By	ý			
Date			Date				

## PACKAGING SPECIFICATION

## PACKAGING SPECIFICATION

	SPEC. I	<u>vo</u>	
		Revision	Control
	lss.	Date	Raised By
	ALLY BL	<b>.AN</b>	IK
Rasied by	Approved By		
Date	Date		

©COPYRIGHT 2025 Hanmere Polythene Limited

VALID FROM 02 Oct 2015

Hanmere Poly	y name and a	ddress:			
	ythene Limite	d			
-			r, Hertfordshire, S	G6 1HD, United Kingdom	
Declares that:					
PRDT-102978	9-264 610x10	15x635 GS69 15	Smu Blue Tint		
Manufacturer's nar	me and addres	SS:			
Hanmere Poly	ythene Limite	d			
Blackhorse R	oad, Letchwo	rth Garden City	<sup>,</sup> , Hertfordshire, S	G6 1HD, United Kingdom	
materials and 89/109/EEC (A COMMISSION and articles in COMMISSION into contact v EUROPEAN F waste (Ameno Material: Polyethene fil requirements intended to c The product is suita All food types In the following foo Any food con including hea Dual use additives	I (EC) No 1938 I articles inter Amended up t I REGULATIO Intended to co I REGULATIO vith food (Am PARLIAMENT ded up to Dire of COMMISS ome into cont able for use in s d contact cond tact at refrige ting up to 70° and monomer	5/2004 OF THE I nded to come in to Regulation (E IN (EC) No 2023, ome into contact IN (EU) No 10/20 ended up to Re- AND COUNCIL ective (EU) 2018 cycled content. HON REGULATH tact with food ( <i>I</i> i contact with: ditions: erated but not fm 'C for up to 2 ho rs and, or additiv	EUROPEAN PARL to contact with fo (20) 2019/1381) /2006 of 22 Decem t with food (Amend 11 of 14 January 2 gulation (EU) 2022 DIRECTIVE 94/62/ (852) The virgin plastic ON (EU) No 10/201 As Amended).	Any long term storage at room temperature or below,	
			below the limits se		
DUAL USE AD	DITIVES				
FCM Substance No.	E No.	Ref. No.	CAS No.	Substance Name	SML [mg/kg]
110.	E570	42500		carbonic acid, salts	
21	E172	24550 &	0000057-11-4	stearic acid	
		89040			
21	E551	89040 86240	0007631-86-9	silicon dioxide	
21 106 504 575	E551 E900	86240 76721	0063148-62-9	polydimethylsiloxane (Mw > 6 800 Da)	
21 106 504 575 615	E551 E900 E553b	86240 76721 92080	0063148-62-9 0014807-96-6	polydimethylsiloxane (Mw > 6 800 Da) talc	
21 106 504 575	E551 E900	86240 76721	0063148-62-9	polydimethylsiloxane (Mw > 6 800 Da)	

# Hanmere Polythene Limited Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

13

VALID FROM 02 Oct 2015

FCM Substance No.	E No.	Ref. No.	CAS No.	Substance Name	SML [mg/kg]
69 106	E172	74400 24550 & 890	41 0000057-11-4	phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester stearic acid	30.00000
141			& 0000077-99-6	1,1,1-trimethylolpropane	6.00000
292		94560	0000122-20-3	triisopropanolamine	5.00000
356		18820	0000592-41-6	1-hexene	3.00000
433		68320	0002082-79-3	octadecyl 3-	6.00000
443		12788	0002432-99-7	(3,5-di-tert-butyl-4-hydroxyphenyl)propionate 11-aminoundecanoic acid	5.00000
652		38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	0.60000
974	E170	74050	0939402-02-5 0001317-65-3	phosphorous acid, mixed 2,4-bis(1,1- dimethylpropyl)phenyl and 4-(1,1- dimethylpropyl)phenyl triesters Calcium Carbonate, Chalk	10.00000
				Aluminium	1.00000
				Antimony	0.04000
				Arsenic	N
				Barium	1.00000
				Cadmium	N
				Chromium	N
				Cobalt	0.05000
				Copper	5.00000
				Europium	0.05000
				Gadolinium	0.05000
				Iron	48.00000
				Lanthanum	0.05000
				Lead	N
				Lithium	0.60000
				Manganese	0.60000
				Mercury	N
				Nickel	0.02000
				Terbium	0.05000
				Zinc	5.00000
Jim Farrell, Managin	g Director				
(fin Harrel	(				

Hanmere Polythene Limited, 22 May 2024

©COPYRIGHT 2025 Hanmere Polythene Limited

# Hanmere Polythene Limited Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

Printed: Wednesday, 29 January 2025 08:58

VALID FROM 02 Oct 2015

1

Declaring compa	any name and a	ddress:			
Hanmere Po	olythene Limite	d			
Blackhorse	Road, Letchwo	orth Garden City	y, Hertfordshire, S	G6 1HD, United Kingdom	
Declares that:					
PRDT-1029	789-264 610x10	15x635 GS69 1	5mu Blue Tint		
Manufacturer's r	name and addre	SS:			
Hanmere Po	olythene Limite	d			
Blackhorse	Road, Letchwo	orth Garden City	y, Hertfordshire, S	G6 1HD, United Kingdom	
-	-	-	-	ingdom regulations:	
				Regulations 2012 (Amended up to SI 2019 No 704)	
-			Regulations 2015		
	er Responsibil	ity Obligations	(Packaging Waste	e) Regulations 2007 (Amended up to SI 2023 No 1244)	
Material: Virgin poly	thono film with	no recycled ee	ntent All moneme	are used in the polythene film are identified as	
		-		ers used in the polythene film are identified as tact with Food (England) Regulations 2012 (As	
Amended)					
-		-		c material was produced in accordance with the	
requiremer The product is si			es in Contact with	Food (England) Regulations 2012 (As Amended).	
•					
All food typ	les				
All food typ In the following f		ditions:			
n the following f	ood contact con		ozen conditions.	Any long term storage at room temperature or below	
In the following f	ood contact con			Any long term storage at room temperature or below	,
in the following f Any food co including h	ood contact con ontact at refrige eating up to 70°	erated but not fr °C for up to 2 he			,
In the following f Any food co including h Dual use addition Where used	food contact con ontact at refrige eating up to 70 es and monome I the total amount	erated but not fr °C for up to 2 ho ers and, or additi <i>nt of additives ir</i>	ours. ves with specific m	nigration limits: SML's is less than any one of the individual limits, there	
In the following f Any food co including h Dual use additive Where used this product	food contact con ontact at refrige eating up to 70 es and monome I the total amount	erated but not fr °C for up to 2 ho ers and, or additi <i>nt of additives ir</i>	ours. ves with specific m a this product with a	nigration limits: SML's is less than any one of the individual limits, there	
In the following f Any food ca including h Dual use additive Where used this product DUAL USE. FCM	ood contact con ontact at refrige eating up to 70° es and monome d the total amount suitable for foor ADDITIVES E No.	erated but not fr °C for up to 2 ho ers and, or additi <i>nt of additives ir</i>	ours. ves with specific m In this product with a below the limits se	nigration limits: SML's is less than any one of the individual limits, there	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance	ood contact con ontact at refrige eating up to 70° es and monome d the total amount suitable for foor ADDITIVES E No.	erated but not fr °C for up to 2 he ers and, or additi nt of additives ir d contact use ie	ours. ves with specific m In this product with a below the limits se	nigration limits: SML's is less than any one of the individual limits, there et for any SML	əfor
In the following f Any food ca including h Dual use additive Where used this product DUAL USE. FCM	ood contact con ontact at refrige eating up to 70° es and monome d the total amount suitable for foor ADDITIVES E No.	erated but not fr °C for up to 2 he ers and, or additi nt of additives ir d contact use ie	ours. ves with specific m In this product with a below the limits se	nigration limits: SML's is less than any one of the individual limits, there et for any SML	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No.	ood contact con ontact at refrige eating up to 70° es and monome d the total amoun s suitable for foor ADDITIVES E No. e	erated but not fr °C for up to 2 h ers and, or additi nt of additives ir d contact use ie Ref. No. 42500	ours. ves with specific m In this product with a below the limits se	nigration limits: SML's is less than any one of the individual limits, there et for any SML Substance Name	efor SML
In the following f Any food ca including h Dual use additiv Where used this product DUAL USE. FCM Substance No. 21	eating up to 70° eating up to 70° es and monome d the total amoun suitable for foor ADDITIVES E No. e E570	erated but not fr °C for up to 2 h ers and, or additi nt of additives ir d contact use ie Ref. No. 42500	ours. ves with specific m in this product with a below the limits se CAS No.	nigration limits: SML's is less than any one of the individual limits, there et for any SML Substance Name carbonic acid, salts	efor SML
In the following f Any food ca including h Dual use additiv Where used this product DUAL USE FCM Substance No. 21 106	iood contact con ontact at refrige eating up to 70° es and monome <i>t the total amount</i> <i>suitable for foor</i> ADDITIVES <b>E No.</b> e E570 E172	erated but not fr °C for up to 2 h ers and, or additi nt of additives ir d contact use ie Ref. No. 42500 24550 & 890	ours. ves with specific m a this product with a below the limits se CAS No. 41 0000057-11-4	nigration limits: SML's is less than any one of the individual limits, there et for any SML Substance Name carbonic acid, salts stearic acid	efor SML
In the following f Any food ca including h Dual use additiv Where used this product DUAL USE FCM Substance No. 21 106 504	iood contact con ontact at refrige eating up to 70' es and monome d the total amou.u suitable for foor ADDITIVES E No. e E570 E172 E551	erated but not fr °C for up to 2 h ers and, or additi nt of additives ir d contact use ie Ref. No. 42500 24550 & 890 86240	ours. ves with specific m a this product with a below the limits se CAS No. 41 0000057-11-4 0007631-86-9	nigration limits: SML's is less than any one of the individual limits, there et for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575	ood contact con ontact at refrige eating up to 70° es and monome if the total amoun suitable for foor ADDITIVES E No. e E570 E172 E551 E900	erated but not fr <sup>o</sup> C for up to 2 h ers and, or additi <i>nt of additives ir</i> <i>d contact use ie</i> Ref. No. 42500 24550 & 890 86240 76721	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>substance Name</i> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da)	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s suitable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m o this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6	nigration limits: SML's is less than any one of the individual limits, there et for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc	efor SML
n the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
n the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML
In the following f Any food ca including h Dual use additive Where used this product DUAL USE FCM Substance No. 21 106 504 575 615	eating up to 70° eating up to 70° es and monome d the total amoun s witable for foor ADDITIVES E No. e E570 E172 E551 E900 E553b E551	Parated but not fr         °C for up to 2 hu         ers and, or additi         nt of additives in         d contact use ie         Ref. No.         42500         24550 & 890         86240         76721         92080	ours. ves with specific m a this product with a below the limits se CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	nigration limits: <i>SML's is less than any one of the individual limits, there</i> <i>et for any SML</i> <b>Substance Name</b> carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	efor SML

/

VALID FROM 02 Oct 2015

FCM Substance	E No.	Ref. No.	CAS No.	Substance Name	SML [mg/kg]
<b>No.</b> 69 106	E172	74400	41 0000057 11 4	phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester stearic acid	30.00000
141	EITZ		4 0000057-11-4 & 0000077-99-6		6.000000
292		94560	0000122-20-3	1,1,1-trimethylolpropane triisopropanolamine	5.000000
356		94300 18820	0000122-20-3	1-hexene	3.000000
433		68320		octadecyl 3-	6.000000
433		12788	0002082-79-3	(3,5-di-tert-butyl-4-hydroxyphenyl)propionate 11-aminoundecanoic acid	
			0002432-99-7		5.000000
652		38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	0.600000
974	E170	74050	0939402-02-5 0001317-65-3	phosphorous acid, mixed 2,4-bis(1,1- dimethylpropyl)phenyl and 4-(1,1- dimethylpropyl)phenyl triesters Calcium Carbonate, Chalk	10.00000
				Aluminium	1.000000
				Antimony	0.040000
				Arsenic	ND
				Barium	1.000000
				Cadmium	ND
				Chromium	ND
				Cobalt	0.050000
				Copper	5.00000
				Europium	0.050000
				Gadolinium	0.050000
				Iron	48.00000
				Lanthanum	0.050000
				Lead	ND
				Lithium	0.600000
				Manganese	0.600000
				Mercury	ND
				Nickel	0.020000
				Terbium	0.050000
				Zinc	5.000000
Jim Farrell, Managi	ng Director				
Gin Carrel	K				

Hanmere Polythene Limited, 22 May 2024

©COPYRIGHT 2025 Hanmere Polythene Limited

# Hanmere Polythene Limited Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

Printed: Wednesday, 29 January 2025 08:58

VALID FROM 02 Oct 2015

		ddress:			
	Polythene Limite				
Declares that:	se Road, Letchwo	orth Garden City	, Hertfordshire, S	G6 1HD, United Kingdom	
PRDT-102	29789-264 610x10	15x635 GS69 15	imu Blue Tint		
	s name and addre				
Hanmere	Polythene Limite	d			
		-		: <b>G6 1HD, United Kingdom</b> United Kingdom regulations:	
-	-	-		s (Northern Ireland) 2012 (Amended up to NISR 2019	
The Pack	aging (Essential F	Requirements) F	Regulations 2015		
NISR 202	lucer Responsibili 3 No 219)	ty Obligations (	Packaging Waste	) Regulations (Northern Ireland) 2007 (Amended up to	
Material:	film with no ro		The virgin plantia	week with the produced in secondarias with the	
-	ents of The Mater		• •	material was produced in accordance with the Food (Northern Ireland Regulations 2012 (As	
	s suitable for use ir	i contact with:			
All food t	ypes				
In the following	g food contact con	ditions:			
including	I contact at refrige heating up to 70° tives and monome	°C for up to 2 ho	ours.	Any long term storage at room temperature or below,	
			-	SML's is less than any one of the individual limits, therefor	
	uct suitable for foo				
-	E ADDITIVES				
DUAL US FCM Substar	E No.	Ref. No.	CAS No.	Substance name	SML [mg/kg]
DUAL US	E No.	<b>Ref. No.</b> 42500	CAS No.		
DUAL US FCM Substar No.	E No. nce	42500	<b>CAS No.</b> 41 0000057-11-4	Substance name carbonic acid, salts stearic acid	
DUAL US FCM Substar No. 21	E570	42500		carbonic acid, salts	
DUAL US FCM Substar No. 21 106	E570 E172	42500 24550 & 8904	41 0000057-11-4	carbonic acid, salts stearic acid	
DUAL US FCM Substar No. 21 106 504	E No. E570 E172 E551	42500 24550 & 8904 86240	4  0000057-11-4 0007631-86-9	carbonic acid, salts stearic acid silicon dioxide	
DUAL US FCM Substar No. 21 106 504 575	E No. E570 E172 E551 E900	42500 24550 & 8904 86240 76721	4/ 0000057-11-4 0007631-86-9 0063148-62-9	carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da)	

# Hanmere Polythene Limited Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

17

VALID FROM 02 Oct 2015

SUBSTANCES SUBJECT TO DESTRICTIONS

FCM Substance No.	E No.	Ref. No.	CAS No.	Substance Name	SML [mg/kg]
NO. 69		74400		phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester	30.000000
106	E172	24550 & 8904	4 0000057-11-4	stearic acid	
141		13380, 2560	& 0000077-99-6	1,1,1-trimethylolpropane	6.000000
292		94560	0000122-20-3	triisopropanolamine	5.000000
356		18820	0000592-41-6	1-hexene	3.000000
433		68320	0002082-79-3	octadecyl 3-	6.00000
443		12788	0002432-99-7	(3,5-di-tert-butyl-4-hydroxyphenyl)propionate 11-aminoundecanoic acid	5.000000
652		38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol	0.600000
974	E170	74050	0939402-02-5 0001317-65-3	diphosphite phosphorous acid, mixed 2,4-bis(1,1- dimethylpropyl)phenyl and 4-(1,1- dimethylpropyl)phenyl triesters Calcium Carbonate, Chalk	10.000000
				Aluminium	1.000000
				Antimony	0.040000
				Arsenic	NE
				Barium	1.000000
				Cadmium	NE
				Chromium	NE
				Cobalt	0.050000
				Copper	5.00000
				Europium	0.050000
				Gadolinium	0.050000
				Iron	48.00000
				Lanthanum	0.050000
				Lead	NE
				Lithium	0.60000
				Manganese	0.600000
				Mercury	NE
				Nickel	0.020000
				Terbium	0.050000
				Zinc	5.000000
Jim Farrell, Mana <u>c</u>	ing Director				
Gin Oarre					
Declaration of Con Hanmere Polyther					

©COPYRIGHT 2025 Hanmere Polythene Limited

# Hanmere Polythene Limited Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

VALID FROM 02 Oct 2015

		SCOTLA	ND: DECLA	RATION OF COMPLIANCE	
Declaring company	name and a	ddress:			
Hanmere Poly	thene Limite	d			
Blackhorse R	oad, Letchwo	orth Garden City	, Hertfordshire, S	G6 1HD, United Kingdom	
Declares that:					
PRDT-102978	9-264 610x10	15x635 GS69 15	5mu Blue Tint		
Vanufacturer's nar	ne and addre	SS:			
Hanmere Poly	thene Limite	d			
Blackhorse R	oad, Letchwo	orth Garden City	/, Hertfordshire, S	G6 1HD, United Kingdom	
Complies with the	provisions of t	the following Sco	otland and United I	Kingdom regulations:	
				Regulations 2012 (Amended up to SSI 2019 No 32)	
-			Regulations 2015		
	Responsibili	ity Obligations (	Packaging Waste	) Regulations 2007 (Amended up to SSI 2023 No 336	)
Material:					
-		-		material was produced in accordance with the Food (Scotland) Regulations 2012 (As Amended).	
The product is suit					
All food types	i				
n the following foo	d contact con	ditions:			
Any food con	tact at refrige	rated but not fr	ozen conditions.	Any long term storage at room	
<b>temperature c</b> Dual use additives	and monome	uding heating u ers and, or additiv	p to 70°C for up to ves with specific m	o 2 hours.	
temperature o Dual use additives Dual use addit	or below, inclu- and monome tives and mon	uding heating u ers and, or additiv	p to 70°C for up to ves with specific m	o 2 hours. nigration limits:	
temperature of Dual use additives Dual use addit DUAL USE AL	or below, inclu- and monome tives and more	uding heating u ers and, or additiv nomers and, or a	p to 70°C for up to ves with specific m additives with spec	o 2 hours. nigration limits: ific migration limits:	SML
temperature of Dual use additives Dual use addit DUAL USE AL FCM Substance	or below, inclu- and monome tives and mon	uding heating u ers and, or additiv	p to 70°C for up to ves with specific m	o 2 hours. nigration limits:	SML [mg/kg]
temperature of Dual use additives Dual use addit DUAL USE AL FCM	or below, inclu- and monome tives and more	uding heating u ers and, or additiv nomers and, or a	p to 70°C for up to ves with specific m additives with spec	o 2 hours. higration limits: ific migration limits: Substance Name	
temperature of Dual use additives Dual use addit DUAL USE AL FCM Substance No.	ber below, inclu- and monome tives and more DDITIVES E No.	uding heating u ors and, or additiv nomers and, or a Ref No. 42500	p to 70°C for up to ves with specific m additives with spec	o 2 hours. nigration limits: ific migration limits:	
temperature of Dual use additives Dual use addit DUAL USE AL FCM Substance No. 21	be below, inclu and monome tives and more DDITIVES E No.	uding heating u ors and, or additiv nomers and, or a Ref No. 42500	p to 70°C for up to ves with specific m additives with spec CAS No.	o 2 hours. higration limits: ific migration limits: Substance Name carbonic acid, salts	
temperature of Dual use additives Dual use additives DUAL USE AL FCM Substance No. 21 106	pr below, inclu and monome tives and more DDITIVES E No. E570 E172	uding heating u ers and, or additiv nomers and, or a Ref No. 42500 24550 & 8904	p to 70°C for up to ves with specific m additives with spec CAS No. 41 0000057-11-4	o 2 hours. higration limits: ific migration limits: Substance Name carbonic acid, salts stearic acid	
temperature of Dual use additives Dual use additives DUAL USE AL FCM Substance No. 21 106 504	er below, inclu and monome tives and more DDITIVES E No. E570 E172 E551	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240	p to 70°C for up to ves with specific m additives with spec CAS No. 41 0000057-11-4 0007631-86-9	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide	
temperature of Dual use additives Dual use additives DUAL USE AL FCM Substance No. 21 106 504 575	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721	p to 70°C for up to ves with specific m additives with spec CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da)	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ES70 ES51 ES51 ES53b	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
temperature of Dual use additives Dual use additives DUAL USE All FCM Substance No. 21 106 504 575 615	ESTO ESTO ESTO ESTO ESTO ESTO ESTO ESTO	uding heating u ars and, or additiv nomers and, or a Ref No. 42500 24550 & 8904 86240 76721 92080	p to 70°C for up to ves with specific m additives with spec CAS No. 44 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	o 2 hours. higration limits: iffic migration limits: Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	

VALID FROM 02 Oct 2015

FCM Substance	E No.	Ref No.	CAS No.	Substance Name	SML [mg/kg]
No.		74400		where the second state of	20,00000
69		74400		phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester	30.00000
106	E172	24550 & 890	4  0000057-11-4	stearic acid	
141		13380, 2560	& 0000077-99-6	1,1,1-trimethylolpropane	6.000000
292		94560	0000122-20-3	triisopropanolamine	5.000000
356		18820	0000592-41-6	1-hexene	3.000000
433		68320	0002082-79-3	octadecyl 3-	6.000000
				(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	
443		12788	0002432-99-7	11-aminoundecanoic acid	5.000000
652		38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	0.600000
974		74050	0939402-02-5	phosphorous acid, mixed 2,4-bis(1,1-	10.00000
				dimethylpropyl)phenyl and 4-(1,1-	
	E170		0001317-65-3	dimethylpropyl)phenyl triesters Calcium Carbonate, Chalk	
			0001317-03-3	Aluminium	1.000000
				Antimony	0.040000
				Arsenic	0.040000 NE
				Barium	1.000000
				Cadmium	NE
				Chromium	NE
				Cobalt	0.050000
				Copper	5.000000
				Europium	0.050000
				Gadolinium	0.050000
				Iron	48.000000
				Lanthanum	0.050000
				Lead	NE
				Lithium	0.600000
				Manganese	0.600000
				Mercury	ND
				Nickel	0.020000
				Terbium	0.050000
				Zinc	5.000000
Jim Farrell, Mana	ging Director				0.00000
	1				
Gin Öari	ell				
Declaration of Co	mpliance,				
Hanmere Polythe					

©COPYRIGHT 2025 Hanmere Polythene Limited

VALID FROM 02 Oct 2015

Declaring company	name and ac	dress:			
Hanmere Poly	thene Limited	d			
Blackhorse R	oad, Letchwo	rth Garden City	, Hertfordshire, S	G6 1HD, United Kingdom	
Declares that:					
PRDT-102978	9-264 610x101	15x635 GS69 15	imu Blue Tint		
Manufacturer's nan	ne and addres	SS:			
Hanmere Poly	thene Limited	d			
Blackhorse Re	oad, Letchwo	rth Garden City	, Hertfordshire, S	G6 1HD, United Kingdom	
Complies with the p	provisions of t	he following Wa	les and United King	gdom regulations:	
The Packaging	g (Essential R	Requirements) F	Regulations 2015		
The Producer	Responsibilit	ty Obligations (	Packaging Waste)	Regulations 2007 (Amended up to SI 2023 No 1244)	
179))	and Articles i	in Contact with	Food (Wales) Reg	ulations 2012 (Amended up to WSI 2018 No 913 (W.	
Material:					
-	of The Materi	als and Articles		material was produced in accordance with the ood (Wales) Regulations 2012 (As Amended).	
All food types					
In the following foo		ditions:			
0			ozen conditions. A	Any long term storage at room temperature or below,	
Dual use additives			rea with apeenie m		
	ne total amour	nt of additives in		SML's is less than any one of the individual limits, therefor	
	ne total amour uitable for food	nt of additives in	this product with S	SML's is less than any one of the individual limits, therefor	
this product su DUAL USE AL FCM Substance	ne total amour uitable for food	nt of additives in	this product with S	SML's is less than any one of the individual limits, therefor	SML [mg/kg]
this product su DUAL USE AE <b>FCM</b>	ne total amour uitable for food DDITIVES	nt of additives in I contact use ie	this product with S below the limits se	SML's is less than any one of the individual limits, therefor t for any SML Substance Name	
this product su DUAL USE AE FCM Substance No.	ne total amour iitable for food DDITIVES <b>E No</b> .	nt of additives in d contact use ie <b>Ref. No.</b> 42500	this product with S below the limits se	SML's is less than any one of the individual limits, therefor t for any SML	
this product su DUAL USE AL FCM Substance No. 21	e total amour uitable for food DDITIVES E No. E570	nt of additives in d contact use ie <b>Ref. No.</b> 42500	this product with S below the limits se CAS No.	SML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts	
this product su DUAL USE AE FCM Substance No. 21 106	e total amour uitable for food DDITIVES E No. E570 E172	nt of additives in d contact use ie <b>Ref. No.</b> 42500 24550 & 890	this product with S below the limits se CAS No. 41 0000057-11-4	SML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid	
this product su DUAL USE AE FCM Substance No. 21 106 504	e total amour uitable for food DDITIVES E No. E570 E172 E551	nt of additives in d contact use ie <b>Ref. No.</b> 42500 24550 & 890 86240	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide	
this product su DUAL USE AE FCM Substance No. 21 106 504 575	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	
this product su DUAL USE AE FCM Substance No. 21 106 504 575 615	e total amour iitable for food DDITIVES E No. E570 E172 E551 E900 E553b E551	nt of additives in d contact use ie Ref. No. 42500 24550 & 890 86240 76721 92080	this product with S below the limits se CAS No. 41 0000057-11-4 0007631-86-9 0063148-62-9 0014807-96-6 0014808-60-7	ML's is less than any one of the individual limits, therefor t for any SML Substance Name carbonic acid, salts stearic acid silicon dioxide polydimethylsiloxane (Mw > 6 800 Da) talc quartz	

VALID FROM 02 Oct 2015

Sur	<sup>E</sup> CM E No. Istance No.	Ref. No.	CAS No.	Substance Name	SML [mg/kg]
69		74400		phosphorous acid, tris(nonyl-and/or dinonylphenyl) ester	30.00000
106	E172		4 0000057-11-4	stearic acid	
141			8 0000077-99-6	1,1,1-trimethylolpropane	6.000000
292		94560	0000122-20-3	triisopropanolamine	5.00000
356		18820	0000592-41-6	1-hexene	3.000000
433		68320	0002082-79-3	octadecyl 3- (3,5-di-tert-butyl-4-hydroxyphenyl)propionate	6.000000
443		12788	0002432-99-7	11-aminoundecanoic acid	5.00000
652		38820	0026741-53-7	bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite	0.600000
974		74050	0939402-02-5	phosphorous acid, mixed 2,4-bis(1,1- dimethylpropyl)phenyl and 4-(1,1- dimethylpropyl)phenyl triesters	10.00000
	E170		0001317-65-3	Calcium Carbonate, Chalk	
				Aluminium	1.00000
				Antimony	0.040000
				Arsenic	NE
				Barium	1.00000
				Cadmium	NE
				Chromium	NE
				Cobalt	0.050000
				Copper	5.00000
				Europium	0.050000
				Gadolinium	0.050000
				Iron	48.00000
				Lanthanum	0.050000
				Lead	NE
				Lithium	0.600000
				Manganese	0.600000
				Mercury	NE
				Nickel	0.020000
				Terbium	0.050000
				Zinc	5.00000
Jim Farrel	, Managing Director				
Gia	Carrell				
	n of Compliance, Polythene Limited,				

VALID FROM 02 Oct 2015

#### DISCLAIMER

Product data information is current as of printing date, and while accurate to the best knowledge and belief of Hanmere Polythene Limited, is not intended and should not be construed as a warranty or representation for which Hanmere Polythene Limited assumes legal responsibility.

Any information or advice obtained from Hanmere Polythene Limited otherwise than by means of this publication and whether relating to Hanmere Polythene Limited materials, or other materials, is also given in good faith. However it remains at all times the responsibility of the customer to ensure that Hanmere Polythene Limited materials are suitable for the particular purpose intended.

Hanmere Polythene Limited no liability whatsoever (except as otherwise expressly provided by law) arising out of the use of information supplied, the application adaptation or processing of the products described herein, the use of other materials in lieu of Hanmere Polythene Limited materials or the use of Hanmere Polythene Limited materials in conjunction with such other materials.

VALID FROM 02 Oct 2015

## TERMS AND CONDITIONS OF SALE

All orders are accepted subject to these conditions.

1. Unless otherwise agreed in writing by the Company, these conditions shall override any terms and conditions stipulated, incorporated or referred to by the buyer in his order or negotiations.

2. Notwithstanding any specific date mentioned in the contract for delivery of the goods, time shall not be deemed the essence of the contract so far as concerns delivery of the goods and apart from protracted and unreasonable delay on the part of the sellers, the sellers shall not, by reason of agreeing to deliver by a specified date, be deemed to have waived the benefit of this condition.

3. If the contract provides for delivery by instalments, each instalment shall be deemed to be the subject of a separate contract and non-delivery or delay in delivery of any instalment shall not affect the balance of the contract or entitle the buyer to cancel same . Provided always that non payment in respect of any delivery shall entitle the seller to suspend the further deliveries or to call for further payment on a pro forma basis.

4.1. The price or prices given in any quotation are given in good faith and are those ruling at the date thereof. All quotations are made and orders accepted subject to availability of raw materials. All prices are subject to material market fluctuations and the actual price to be paid by the buyer shall be the seller's price ruling at the date of despatch.

4.2. Where an order is received for a quantity less than that quoted for or where delivery is required in instalments smaller than those specified in the quotation prices will be subject to an increase.

5. Liability is not accepted for any direct or indirect loss arising from non-delivery, or delays in delivery of any goods caused by war, strikes, lock-outs, fire, floods, explosions, government restrictions or any cause whatsoever beyond our control.

6. As in respect of certain goods we cannot guarantee exact quantities, the seller shall be deemed to have fulfilled his contract by delivery of a quantity of plus or minus 10% of the quantity specified and the buyer shall pay at contract rate for the actual quantity delivered. Materials with similar properties to those quoted may be substituted for quoted materials. Unless specifically agreed by the seller in writing the delivery of sample material shall not constitute a warrant nor indicate a sale by sample.

7. No responsibility will be accepted in respect of non delivery of the goods unless the buyer notifies the seller and the Carrier within 14 days of despatch. If consignments are delivered damaged or with part contents missing, they must be signed for accordingly and notification sent to the seller and Carrier within three days of delivery. Except as aforesaid no claims of any kind will be accepted by the seller unless the claim is received by the seller in writing within 14 days of the date of delivery.

8. Where the goods consist of containers, wrappers or other articles intended for use in conjunction with any food, drugs or other substance, the buyer shall satisfy himself that such food article or other substance is not likely to be adversely affected by any materials used by the seller in the manufacture or printing of such containers, wrappers or other articles and we shall not be liable to the buyer or any third party in respect of any claims alleging that such food article, drug or substance has been adversely affected.

9. Although great care is taken in the choice of materials and inks used in the manufacture of our products, their suitability for packing a particular commodity must be at the Buyer's risk unless specifically agreed in writing by the Company, no warranty or condition is given or shall be implied that the goods supplied are suitable in size, capacity, quality or otherwise for the purposes for which the goods are bought.

10. In no circumstances shall our liability for consequential losses or otherwise exceed the invoice value of those goods supplied by us which are defective.

11. Unless the contract otherwise provides the risk in the goods shall remain in the seller until the point of delivery set out in the contract and unless the buyer shall be given notice to the seller or the Carrier as provided by condition 7 hereof, the goods shall be deemed to have been fully delivered to the buyer and the risk in such goods transferred to the buyer at the point of delivery.

12. The ownership of the goods to be delivered by the seller will only be transferred to the purchaser when the outstanding amount due to the seller from the purchaser under this contract has been paid. Until the date of such payment the purchaser agrees to store the said goods in such a way as to show that they are clearly the property of the sellers. Until the date of such payment the purchaser is authorised to sell the said goods on the seller's behalf and for the seller's account, the purchaser remaining accountable to the sellers for the goods or for the proceeds of sale until the date of such payment. In the event of any purchaser company being wound up or having a receiver appointed the purchaser company will immediately notify the sellers of such winding up proceedings or receiver appointed and return all goods belonging to the sellers in their possession.

## Hanmere Polythene Limited

Blackhorse Road, Letchworth Garden City, Hertfordshire, SG6 1HD, United Kingdom

Printed: Wednesday, 29 January 2025 08:58