

MOORHEAD & MCGAVIN LTD

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 Code:
 16SPA4X3KG
 Issue:
 3.4

 Product:
 Spaghetti No6
 Date:
 05-07-22

Product Description: The dried pasta is produced from 100% Semolina Durum Wheat.

Product Declaration: Durum Wheat Semolina

Allergens (Contains): Wheat

Country of Manufacture: Greece

Ingredient(s)	%	Country of Origin
Durum Wheat Semolina	100%	Greece
	Added during process prior to	Greece
Water	drying only	

Chemical Standards

Aflatoxins B1 + B2 + G1 + G2 (μ /kg) 4 Max Aflatoxins B1 (μ /kg) 2 Max Ochratoxin (μ /kg) 3 Max Deoxynivalenol (DON) (μ /kg) 750 Max Zearalenone (ZON) (μ /kg) 75 Max Heavy metals (Pb, Cd) (μ /kg) 0.2 Max

Pesticide residues complies with relevant EU legislation on MRL's

All testing carried out by our approved supplier, annually at a minimum. Pesticide (239/2008/EC), Heavy Metal and Aflatoxin analysis (1881/2006/EC) are carried out once a year, also by supplier.

Quality Attribute Standards

Quality Attributes		
Visual Light yellow. Uniform appearance. Typic durum wheat pasta		
Taste	Typical of Durum wheat pasta	
Aroma	Typical of Durum wheat pasta	

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Photographic Standards

ACCEPTABLE		UNACCEPTABLE	
Foreign Matter	Absent	Foreign Matter	present
Dimensions	Thickness (mm) - 1.8±0.05 Length (mm) - 250±4	Dimensions	Outwith tolerances
Brokens	<3%	Brokens	>3%
Misshapes	<10%	Misshapes	>10%



Nutritional Information (Typical/100g)

Tractitional morniation (Typical) 2008)	
Energy/Kcal	1500/354
Fat	1.5g
Of which saturates	0.30g
Carbohydrates	69.7g
Of which are sugars	3.8g
Fibre	1.9g
Protein	12.5g
Salt	0.01g

As sold

Data Source: *Supplier data from laboratory analysis.

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Microbiological Data

Test	Target Unacceptable Frequenc		Frequency
TVC	< 10000 cfu/g	> 10000 cfu/g	Twice Annually
E. coli	< 10 cfu/g	> 10 cfu/g	Twice Annually
Salmonella	Not detected/25g Detected/25g Twice An		Twice Annually
Moulds	< 1000 cfu/g > 1000 cfu/g Twice An		Twice Annually
Yeasts	< 1000 cfu/g > 1000 cfu/g Twice Ar		Twice Annually
B. cereus	< 100 cfu/g > 100 cfu/g Twice Annu		Twice Annually

Hazards Analysis

% Moisture	Weight Cor	ntrol Method	Heat Treatment	Foreign Body prevention	Other:
< 12.5%	Average 4X3KG	e Weight T1: 2955g T2: 2910g	Process only - Pasta is dried between 60-100C dependant on pasta shape	Metal Detected: Fe: 2.0mm N-Fe: 2.5mm Stainless Steel: 2.5mm Frequency: Every 2 hours	This product is intended for further processing and must be fully cooked before consumption.

HACCP Details

Manufacturers HACCP

Storage Conditions

Storage Conditions	Shelf life (Opened)	Shelf Life (Date of Manufacture)	Minimum Shelf life on delivery
Store in a cool, dry place away from direct sunlight.	Store in sealed container in a cool, dry placce away from direct sunlight	3 Years	6 months

Packaging

Pack Size 443KG Product Code 165PA4X3KG Primary Packaging OSPRIO 3 KG Pasta Inner Barcode 5037604160057 Material PE Tare 16g±1g Dimension 360x50x250mm Variable due to flow of product % Recycled Content 0% % Post Consumer Recycle 0% Outer Packaging Osprio Spaghetti Corrugated Box Outer barcode 15037604160054 Tare 305mm±3mm, 165mm±3mm, 265mm±3mm Dimension 264g±5g % Recycled Content 50% % Post Consumer Recycle 100% W Post Consumer Recycle 100% Number of layers per pallet 5 Number of cases per layer 16 Number of cases per pallet 80	Раскадіпд		
Primary Packaging	Pack Size	4X3KG	
Inner Barcode 5037604160057	Product Code	16SPA4X3KG	
Material PE Tare 16g ±1g Dimension 360x50x250mm Variable due to flow of product % Recycled Content 0% % Post Consumer Recycle 0% Outer Packaging Osprio Spaghetti Corrugated Box Outer barcode 15037604160054 Tare 305mm ± 3mm , 165mm ± 3mm , 265mm ± 3mm , 265mm ± 3mm Dimension 264g ± 5g % Recycled Content 50% % Post Consumer Recycle 100% Number of layers per pallet 5 Number of cases per layer 16	Primary Packaging	OSPRIO 3 KG Pasta	
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Number of layers per pallet 5 Number of cases per layer 16	% Recycled Content	50%	
Number of cases per layer 16	% Post Consumer Recycle	100%	
Number of cases per layer 16			
	Number of layers per pallet	5	
Number of cases per pallet 80	Number of cases per layer	16	
	Number of cases per pallet	80	

Allergen & Intolerance Information

Anergen & intolerance			
	Allergens in product	Handled at site?	Control
CEREALS CONTAINING GLUTEN (wheat, rye, barley, oats, spelt, kamut or their strains) and products thereof.	Yes	Yes	Product Contains
CRUSTACEANS and products thereof?	No	No	-
EGGS and products thereof?	No	No	•
FISH and products thereof?	No	No	-
PEANUTS and products thereof?	No	No	-
SOYBEANS and products thereof?	No	No	-
Milk and products thereof?	No	No	-
NUTS and products thereof?	No	No	-
CELERY and products thereof?	No	No	-
MUSTARD and products thereof	No	No	-
SESAME SEEDS and products thereof?	No	No	-
LUPIN and products thereof?	No	No	-
MOLLUSCS and products thereof?	No	No	-
Sulphites (> 10mg/kg)	No	No	-

Suitability

Suitable for Vegetarians	Yes
Suitable for Vegans	Yes
Suitable for Coeliacs	No
Suitable for Kosher	Yes - not certified
Suitable for Halal	Yes - certified
Contains any Genetically modified ingredients?	No
Contains any artifical colourings/flavourings?	No

The information given here is correct to the best of our knowledge.

By signing this specification the supplier agrees to all parameters and tolerances contained within. Please note that this specification will be considered accepted after 2 weeks if no signed copy of the specification is received

Print Name:	Rosie Adams	Print Name:
Position:	Technical Manager	Position:
Date:	05-07-22	Date:
Signature	Rice	Signature