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PRODUCT SPECIFICATION

PRODUCT NAME		PORK & HOP SAUSAGE MIX			
PRODUCT CODE		2701			
DESCRIPTION / APPEARANCE		A free flowing powder with flecks of herb and a distinctive fragrance.			
					INGREDIENT
	SALT	NUTRITIONAL	ENERGY		
DECLARATION	SPICES	DATA		336 kcal	
(in descending order)	HERBS & HERB EXTRACT	(Information per 100g)			
	DEHYDRATED ONION		PROTEIN	9.5 g	
	FLAVOUR ENHANCER E621		CARROLLVORATE		
	PHOSPHATES E450,E451		CARBOHYDRATE	71.2g	
	PRESERVATIVE E221(Sodium Sulphite)		Of which sugars	3.6g	
	HOPS		Of which saturates	1.7g	
	ANTI-OXIDANT E301		DIETARY FIBRE	0.4g	
		Allergens are in BOLD		4.2g	
ALLER	GEN DECLARATION		in the ingredient bed	aration	
AN	IALYTICAL DATA		Salt Content : 9.0%		
		SO ₂ Content : 0.15% - 0.18%			
	USAGE RATE	14.28 %			
ORGAN	OLEPTIC EVALUATION	The product will be indistinguishable in flavour and aroma from the last accepted delivery when subjected			
				-	
MICDODI	OLICICAL CTANDADDC	Total Viable Count/g	to a taste panel in the form of a triangulation test. Total Viable Count/g < 100,000		
IVIICKOBI	OLIGICAL STANDARDS	Coliforms/g <1,000			
		E. Coli/g	< 10		
		Yeast & Mould/g	< 5,000		
		Salmonella/25g Absent			
	PACKAGING	EITHER: 1.362 Kg in a 220 gauge, food grade, heat-seal			
		polyethene bag. Twelve bags in a double walled			
		cardboard box.	gauge food grade h	eat-ceal	
		OR: 0.681 Kg in a 220 gauge, food grade, heat-seal polyethene bag. Five bags in a double walled cardboard			
		box.	-8- ··· · · · · · · · · · · · ·		
	LABELLING	Best Before Date, Batch Code, Product Name and		e and	
		Product Code, Weight			
	STORAGE		n a cool , dry place , away from		
	CHELETIES	direct sunlight and free from infestation Twelve months from date of manufacture when stored			
	SHELF LIFE	under recommended conditions.			
HAND	LING PROCEDURES	Normal good manufacturing procedures for non			
HAND	LING I ROCEDORES	hazardous food ingredients apply			
LEGISLATION	& WARRANTY STATEMENT	The product will be produced in accordance with all current relevant EU Legislation. The information provided is given in good faith and is based upon the			
				•	
	NICID CRITIALITY	product data supplied by the raw material suppliers. This specification and the information contained within			
CC	ONFIDENTIALITY	it remains the property of D. Leonard & Co. and must			
		not be disclosed to any third party without the prior			
		written consent of D. I		•	

Raw Material Breakdown (additives and processing aids):

Ingredient	Contains	
Salt	Anticaking agent E535	
Rusk	Wheat Flour, Salt, raising agent E503	
Wheat Flour	Wheat Flour (WHEAT flour, Calcium Carbonate (E170), Iron, Nicotinamide (Vit B3), Thiamine Hydrochloride (Vit B1))	

Food Allergen Data:

Free From	Yes/No	Source	Present on Line	Present On Site
Cereals containing Gluten: wheat, rye, barley, oats, spelt,	N	Wheat Flour	Y	Y
kamut and their hybridized strains.				
Eggs	Υ		N	N
Fish	Υ		N	N
Crustaceans	Υ		N	N
Peanuts	Υ		N	N
Soybeans	Υ		Υ	Υ
Milk from all species	Υ		Y	Y
Nuts	Υ		Υ	Υ
Celery	Υ		Y	Y
Mustard all forms originating from the mustard plant including oils	Y		Y	Y
Sesame seeds	Υ		Y	Y
Sulphur dioxide and sulphites	N	Sodium Sulphite	Y	Υ
Lupins	Υ		N	N
Molluscs	Υ		N	N

HEALTH HAZARD	This product is designed for human consumption and when used in accordance with our recommendations should be safe for that purpose. Avoid ingestion or inhalation of dust when handling.
FIRE HAZARD	This product may present a fire hazard or explosion hazard when dispersed in air. Fires are readily extinguished with water or foam.
HANDLING	Use in a well ventilated area.
SPILLAGE/DISPOSAL	Spillage: Remove powder to a disposal container; wash contaminated area with detergent and water. Disposal: In accordance with the control of pollution act 1974.
EMERGENCY FIRST AID PROCEDURES	Skin Exposure: Normal standard of hygiene and regular washing with water should prevent irritation. Eye Exposure: Wash with water until irritation ceases. Seek medical advice if above is not observed. Inhalation: Remove person to fresh air.
METAL DETECTION	All products are metal detected online. All metal detectors are checked three times daily with 2.0mm Ferrous, 2.0mm Non-Ferrous, 2.5mm Stainless Steel.

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