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## Spanish Amercian Almonds Extra Fine Blanched Ground

Almond Meal Ground

Batch No: 4457803

Best Before End: January 2025

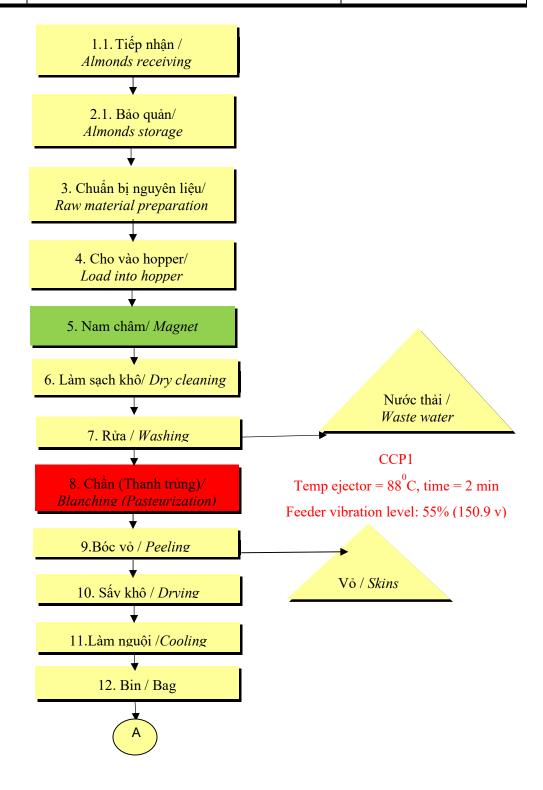
	DESCRIPTION	UNIT	<u> </u>
	Aflatoxin B1	ppb	<8
	Aflatoxin Total	ppb	
	Dirt		ABSENT
	Foreign Matter	Absent	ABSENT
	Organoleptic	Typical	TYPICAL
ROTATION NO	DESICRIPINE NA	<b>៤៧បរ</b> ent in 25g	VABBENT
NC26056	Besinlee fpee tond	No.	ABSENT
	Dirt	%	ABSENT
	Foreign Matter	Absent	<0.1
	Lot/Production No.	No.	CF-2016-24B
	Organoleptic	Typical	TYPICAL
	Packer/Manufacturer	Name	FLAXSEED
	Production Date	Date	25/05/2016
	Salmonella	absent in 25g	ABSENT
	Stones per ton	No.	ABSENT
Indian Walnut Li	ght Amber Halves (AS Brand)		
ROTATION NO	DESCRIPTION	UNIT	VALUE
CC68362	Aflatoxin B1	ppb	<2
CC06302	Allatoxiii bi	ppu	
CC06302	Aflatoxin Total	ppb	<4
CC06502		• •	· <del>-</del>
CC06302	Aflatoxin Total	ppb	<4
CC06302	Aflatoxin Total Best before End	ppb date	<4 28/02/2017
CC06302	Aflatoxin Total Best before End Dirt	ppb date %	<4 28/02/2017 ABSENT
CC06302	Aflatoxin Total Best before End Dirt E.Coli	ppb date % Absent in 10g	<4 28/02/2017 ABSENT ABSENT
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter	ppb date % Absent in 10g Absent	<4 28/02/2017 ABSENT ABSENT ABSENT
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No.	ppb date % Absent in 10g Absent No.	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic	ppb date % Absent in 10g Absent No. Typical	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer	ppb date % Absent in 10g Absent No. Typical Name	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer Production Date	ppb date % Absent in 10g Absent No. Typical Name Date	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH 15/02/2016
CC06302	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer Production Date S.Aureus	ppb date % Absent in 10g Absent No. Typical Name Date cfu/g	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH 15/02/2016 ABSENT
	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer Production Date S.Aureus Salmonella	ppb date % Absent in 10g Absent No. Typical Name Date cfu/g absent in 25g	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH 15/02/2016 ABSENT ABSENT
	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer Production Date S.Aureus Salmonella Stones per ton	ppb date % Absent in 10g Absent No. Typical Name Date cfu/g absent in 25g	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH 15/02/2016 ABSENT ABSENT
Californian Almo	Aflatoxin Total Best before End Dirt E.Coli Foreign Matter Lot/Production No. Organoleptic Packer/Manufacturer Production Date S.Aureus Salmonella Stones per ton Inds Carmel Supreme 25/27	ppb date % Absent in 10g Absent No. Typical Name Date cfu/g absent in 25g No.	<4 28/02/2017 ABSENT ABSENT ABSENT AS-35/2015 TYPICAL AMAR SINGH 15/02/2016 ABSENT ABSENT ABSENT ABSENT



### SƠ ĐỔ QUÁ TRÌNH/ PROCESS FLOW BLANCHED ALMONDS MEAL

Doc. No: TNA-QA-HP-01.07

Revision No.: 08 Issue Date: 23/06/2021

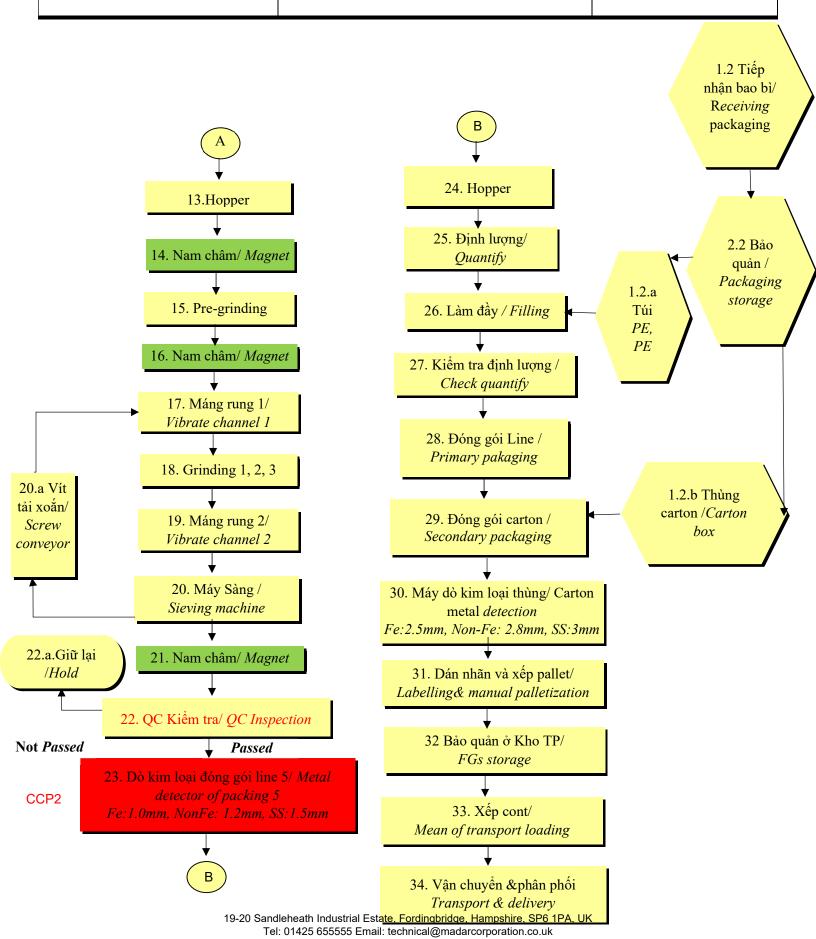




# SO ĐỒ QUÁ TRÌNH/ PROCESS FLOW BLANCHED ALMONDS MEAL

Doc. No: TNA-QA-HP-01.07

Revision No.: 08 Issue Date: 23/06/2021





SPAIN, AMERICA, AUSTRALIA

#### Ground AlmondsMaterial Safety Data Sheet

**COUNTRY OF ORIGIN:** 

DESCRIPTION:	ALMONDS WHOLES, NIBBED, FLAKED, SLIVERED, GROUND
PACK WEIGHT:	DEPENDENT ON PRODUCT SUPPLIED
HEALTH RISKS:	
INGESTION:-	NO PERCEIVABLE HAZARD
SKIN CONTACT:-	NO PERCEIVABLE HAZARD
EYE CONTACT:-	NO PERCEIVABLE HAZARD
INHALATION:-	NO PERCEIVABLE HAZARD
FIRE RISK:	
PRODUCT WILL BURN WHEN EXPO	SED TO NAKED FLAME, NOT SPONTANEOUSLY
EXPLOSION RISK:	
NO PERCEIVABLE HAZARD	
HANDLING:	
	T LIFT CARTONS IS CARRIED OUT IN ACCORDANCE ES
STORAGE CONDITIONS:	
DRY, AMBIENT	
DKI, MIDILINI	
EMERGENCY TREATMENT:	
NO SPECIAL TREATMENT	
DISPOSAL:	
NORMAL WASTE DISPOSAL METHO	DDS



### Allergy Information Does the product contain any of the following?

Wheat /wheat derivatives	YES × NO	Natural flavours	YES X NO
Rye	YES X NO	BHA /BHT other antioxidants	YES X NO
Barley	☐ YES 区 NO	Benzoates	YES × NO
Oats Oat bran	YES X NO	Sulphates	☐ YES ☒ NO
Gluten	YES × NO	·	
Maize /maize derivatives	YES × NO	Other preservatives	YES X NO
Soya /soya products	YES × NO	Added MSG	YES X NO
Modified Starch	YES X NO	Other Additives	YES X NO
Egg/ egg derivatives	YES NO	Yeast /Yeast extract	YES × NO
Dairy /dairy derivatives	YES X NO	HVP /HPP/ TVP	YES × NO
Beef products	YES NO	Aspartame	YES × NO
Pork Products	YES X NO	Caffeine	YES X NO
Lamb mutton products	YES X NO	Phenyalanine	YES X NO
Crustacea shellfish	YES X NO	Peanuts /Peanut derivatives	YES X NO
Fish	YES X NO	Other nuts /nut derivatives	× YES NO
Gelatine	YES X NO	Nut oil /nut oil derivatives	☐ YES 区 NO
Any animal products	YES NO	Sesame/ Sesame seed derivati	
Artificial colours/azo dyes	YES X NO		
Added Natural colours	YES X NO	Added sugar	YES X NO
Artificial flavours	YES NO	Added salt	YES X NO

<sup>\*</sup>Possibility of cross contamination



## **Product Specification Ground Almonds Blanched**

Product Identification	on			
Product Name		Ground Almonds Blanched		
Country of Origin		USA/EU/Australia		
Country of Processin	ng	Spain		
Ingredients		Almonds 100%		
<b>Process Description</b>		Ground almonds are obtained by uniformly grinding blanched almonds		
Certifications		GFSI, Kosher, Halal		
Allergens		Almond is an allergen as per the EU Regulations. No other allergens in production or storage		
GMO Statement		Free from any genetically modified organism (GMO) or product thereof as per the EU Regulations		
Dietary Suitability		Suitable for Halal, Kosher, Vegan	and Vegetarian diets	
Organoleptic				
Organioicplic		Goldon vollow to hoigo /light hoi	go colour, not groy or discoloured, uniform	
Colour & Appearance		Golden - yellow to beige/light beige colour, not grey or discoloured, uniform appearance		
Taste		Natural and fresh, no bitter or off taste		
Aroma		Natural and fresh, free from rancid or off smell		
Consistency		Not oily, free flowing, without lumps		
Size		According to the contract		
Physical & Chemical	Standards			
Test		Specification Limits	Method	
Grain Size		According to the granularity required and scopes marked	Physical - visual	
Moisture		6% max.	Thermogravimetry, IR	
Aflatoxin B1 (ppb)		≤ 8	ELISA, HPLC, Afla-2 cup kit	
Total Aflatoxins (ppb)		≤ 10	ELISA, HPLC, Afla-total cup kit	
Peroxide Index (IP) (meq O₂/kg)		≤ 4	Titrimetry	
FFA (as Oleic Acid)		1% max.	Titrimetry	
Heavy Metals & Pesticide Residues	Product does not exceed the maximum residual levels for heavy metals (Reg. EC Nº 1881/2006) and are produced in compliance with UK & European Legislation, and subsequent amendments, regarding maximum limits for Pesticides (Reg. EC Nº 396/2005 and amended legislation)			
Microbiological Star	dards			
	iudius	Specification Limits	Method	
Test		Specification Limits 100 000 max.	3M PETRIFILM – AOAC, ISO 4833-1	
Total Aerobic Count (cfu/g)		: IUU UUU MAY	3 N I PE I KIEH IVI — ALIAL INI 4X33-1	
Yeasts & Moulds (cf		1000 max.	ISO21527 - 1/2:2008, 3M PETRIFILM – AOA	



Test	Specification Limits	Method	
Total Coliforms (cfu/g)	100 max.	3M PETRIFILM – AOAC, ISO 4832	
Enterobacteriaceae (cfu/g)	100 max.	3M PETRIFILM – AOAC, ISO 21528-2	
Salmonella (cfu/25g)	Not detected	NF – ISO16140/AOAC, PCR, ISO-6579	
E. Coli (cfu/g)	≤10	3M PETRIFILM – AOAC, ISO 16649	
Nutritionals			
	Energy (kJ)	2563	
	(kcal)	616	
	Protein (g)	23.8	
	Fat (g)	52.9	
Nutritional Information	Of which Saturates (g)	4.2	
(Per 100g)	Total Carbohydrates (g)	18.0	
	Available Carbohydrates (g)	7.9	
	Of which Sugars (g)	5.0	
	Fibre (g)	10.1	
	Sodium (mg)	24.3	
Packaging Information Packaging Compliance	All Food Contact packaging complies with the current UK & EU Regulations for Food contact packaging, and acceptable migration levels		
Packaging Format	5 kg, 10 kg or 12.5 kg Blue PE in cardboard boxes	1 kg Blue PE in cardboard boxes	
Pallet Configuration		onfiguration may vary	
Labelling	According to the contract. Pallet configuration may vary.  Product name, manufacturer, COO, net weight, lot/batch number, manufacturing and best before dates		
	Recommended temperature range and humidity: 5 - 12° C at maximum 70% relative humidity.  Cool conditions are highly recommended for product storage to minimize		
	premature rancidity development and minimize external infestation risk. The stock should be checked at regular intervals if stored for long periods of time.  Store in a cool, clean, dry and odour-free area, out of sunlight and away from walls. Avoid storage in high moisture areas. Air flow between product is recommended for optimum shelf life.		

Warranty

It Is Warranted That: The Foodstuff, Packaging And Label (Hereinafter Called "The Product")

Complies in all respects with the Food Safety Act 1990 (as amended), The General Food Law

Regulation (EC) 178/2002 and any other relevant current UK and EU regulations.