

Raw Materials Specification Rapeseed Oil

Issue Date:

12/10/2021

Ref Code: update pack size

Issue No. 6

Approved By: Moosa Atcha

1. CONTACTS							
	Head Office	Manufacturing site					
Supplier name:	Olympic Oils Ltd t/a Olympic Foods	Fallows Way, Whiston					
		Merseyside					
		L35 1RZ					
Address:	Fallows Way, Whiston	Fallows Way, Whiston					
	Merseyside	Merseyside					
	L35 1RZ	L35 1RZ					
Telephone number:	0151 449 4930	0151 449 4930					
Fax number:	0845 340 9257	0845 340 9257					
Website address:	www.olympicfoods.co.uk						
Technical Contact:	Moosa Atcha	Technical Manager					
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Quality /Specification Contact	Craig Rigby	Quality Manager					
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		Tului ID'uutuu					
Product development Contact:	Abeda Gnani	Technical Director					
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<u>24 hour emergency contact</u>							
Commercial Contact:	Waleed Ghani	Commercial Manager					
Telephone number:	0151 449 4930						
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3 rd Party Certification Type: BRC	Certification Body: (UK Food Certification)	Grade: AA					
Scone: The filtration and packing of edible oils and fats into bottles, drums and IRCs. The filtration							
milling and packing of cold made ambient stable emulsions and sauces into plastic bottles.							
Buckets and IBCs. The weighing mixing, co	poking, filtering and packing of ambient stable sauc	es,					
		*					

condiments and pastes into plastic containers/bottles, lidded buckets (varying sizes), drums

and IBCs.

2.3.General Prod	luct Chai	acter	ristics										
Weight System Employed i.e. Minin	num, Avera	ge.	Aver	age									
Drained Weight		-	n/a										
Product Storage Datails			All P	ackaging	:								
Unopened			1	keep out of direct suplight store in a cool dry place									
Opened			кеер	keep out of uncet summint, store in a coor my place									
Product Shelf Life													
			3 litre	5 litre	10 litre		15L D	rum	18L drum	201	ringbox	20L drum	IBC
Unonened	15 month	15	15		24 month	e	24 month	s		24	12		
Unopened	15 110111	s months	monu	5	month			2	24 months	months	months		
Opened* if stored following company reco	mmendations		15 months	15 months	15 month	e	24 Mor	oths	24 month	s	24 months	24	12 months
												months	
Format of Durability Date Coding Please include a description of what means	the coding		Produ	uction Da	te: 11()918	Exp	piry D	0ate:110	920 12	2345 L	.1	
Detail any special handling condition of preparation / tempering etc.	ns e.g. meth	ods	n/a										
Physical State i.e. Solid, Paste, Liqu	id, Powder		Liqui	id									
Packed in a Modified / Controlled E	nvironment		No										
4. 5. Outer Packag	ging		<u> </u>										
Pack size	3 litre	5 litr	re	10 litre	15	litre	;	18 li	tres	20 litr	e	20 litre	IBC
Outer Packaging Type e.g. box, crate etc.	Box	Box		Box	Dı	rums		Drui	ms	Rin; Boy	g	Drums	HDPE
Number of units per case	4		3	2		1			1	1		1	1
Number of Layers per Pallet	6	4	4	3		4			3	3		3	1
Number of cases per pallet	72	64		45		56		4	12	48		42	1
Total Pallet height (mm)	1500	15	540	0 1430		1200)	12	220	127	0	1330	1170
Net weight of product in single unit	2.75	4.	59	9.18		13.7	7	16.52		18.3	6	18.36	920
Gross Weight of product in Single Unit (kg)	2.85	4.	69	9.32		14.8	1	17	.64	19.0	1	19.56	972
Packaging weight (kg)	Bottle+cap :0.10 Box: 0.29	Bottle :0 Box:	e+ cap .10 : 0.29	Bottle+cap :0.14 Box: 0.29	T (`in Drur 1.02 Cap: 0.0	m:)2	Tin Dr Cap	um: 1.1 : 0.02	Box: 0. Bottle: 0 Cap: 0.0	36).28)15	Tin Drum: 1.18 Cap: 0.02	IBC +cap:52
Gross / Total Weight of unit (Product + Primary & Secondary Packaging)	11.69	14	.36	18.93		14.8	1	17	.64	19.0	1	19.56	972
Gross Weight of product per pallet (kg)	841.68	919	9.04	851.85	8	29.3	6	740	0.88	912.4	48	821.52	972
Finished Goods Dimensions i.e. in its outer packaging (cm)	26.5x 21.0x31.9	43.5x14 33.9	4.6x	39.5x19.6x40	.9 30.7 28.4	/x 27.3x	ĸ	28.4 x 2	x 35.5 x 7.3	38.8 x 29 24.1	9.1x	38.4 x 27.3x 28.4	120x100x11 60
Packaging Description:													
Primary	PET bottle, label,Cap, handle	PET t label, handl	oottle, Cap, e	PET bottle label,Cap, handle	, Tir car hai	n Drun o, ndle	m,	Tin E cap, handl	Drum, e	HDPE bottle label,Ca handle	ıp,	Tin Drum, cap, handle	IBC, sealed cap
Secondary	Boxed	Boxee	d	Boxed	Shi	rink- apped	l	Shrin wrapp	k- ped	Boxed		Shrink- wrapped	
Tertiary	Shrink Wrapped.	Shrin wrapp	k bed.	Shrink wrapped.	-			-		Shrink wrapped	d.	-	

Ingredient name	% in Recipe	Order in Recipe by % breakdow n	Additives / E- number	Additives Function	Supplier Name	Country of Manufacture (source Country)	Country of Origin (& Region if Dried Vine Fruit)	Function in Recipe *1, *2	List the allergens contained in the Ingredient (from highest to lowest %)
Rapeseed Oil	99.9997	99.9997	DMPS E900 (3PPM)	Anti-foaming agent	Confidential	UK./FRANCE/ UKRAINE **			None
*1. Some a stabiliser. 7 *2. If vege	additives c The functi table oil is	an perform of on declared is used, include	lifferent fu must be the le a breakd	nctions in fe e main funct lown of each	oods e.g. s tion of the h named so	orbitol can be additive in tha purce e.g. Rap	used as a sv at product. eseed Oil, F	veetener, hu Palm Oil, Su	umectants or

Ingredient List: Rapeseed Oil, Antifoaming Agent (E900)

** Not sourced from the Crimea region

5. Nutritional Declaration (typical values per 100g)								
Energy:		Unit	Data Source (Analysis or Calculation)					
3700		k I						
900		Kcal	Analytical					
Protein: 0		G	Analytical					
Total Carbohydrate (CHO) Available Carbohydrate		G	Analytical					
0	Of which Sugars	g g						
0	Polyols Total Starch	g						
Total Fat:100		g	Analytical					
7.5	Of which Saturates (not including trans fats)	g						
28	Polyunsaturates	g						
	Trans Fats	g						
Fibre:0		g	Analytical					
Sodium: 0		mg	Analytical					
Salt: <.0.05		g	Analytical					

6. Food Allergy & Intolerance Information

Allergen	Con	tains	Allergen concentration ppm per 100g	Is allerge on the line	the en used e same e**	Is allerge in the are	the en used e same a**	Is the allergen used in the same factory**		Is there a risk of cross contamination		Please detail the risk		Is the ricros contami contro	isk of ss nation olled	Please detail the methods to control the risk	
	Yes	No	product	Yes	No	Yes	No	Yes	No	Yes	No	Likelihood (L)*	Severity (S)**	Risk (L x S)	Yes	No	
1. Gluten *1							Х										
a. Wheat		Х			Х				Х								
b. Barley		Х			Х		Х		Х		Х						
c. Oats		Х			Х		Х		Х		Х						
d. Rye		Х			Х		Х		Х		Х						
e. Spelt		Х			Х		Х		Х		Х						
f. Kamut		Х			Х		Х		Х		Х						
2. Milk		Х			Х		Х	Х			Х	1	1	1	Х		Not used or stored in oil packing area
3. Eggs *2		Х			Х		Х	Х			Х	1	1	1	Х		Not used or stored in oil packing area
4. Soya *3		Х			Х		Х	Х			Х	1	1	1	Х		Not used or stored in oil packing area
5. Celery / Celeriac		Х			Х		Х		х		X						
6. Mustard		Х			Х		Х	Х			Х	1	1	1	Х		Not used or stored in oil packing area
7. Sulphites *4		Х			Х		Х	Х			Х	1	1	1	Х		Not used or stored in oil packing area
8. Lupin		Х			Х		Х		х		Х						· · ·
9. Peanuts *5		Х			Х		Х		Х		Х						
10. Tree Nuts *6		Х			Х		Х		Х		Х						
11. Fish *7		Х			Х		Х		Х		Х						
12. Crustaceans *8		Х			X		X		X		X						
13. Molluscs *9		Х			Х		X		X		X						
14. Sesame Seeds *10		Х			Х		Х		х		Х						
X			•											-		•	

*1 Gluten noodles	must be j s, pasta, r	present at >20ppm in usk, semolina, soy sa	the finished product to b suce, spelt, suet.	e declarable. Foods cor	ntaining gluten include beer	r, lager, couscous, durum	wheat, English mustard, h	ydrolysed vege	table protein,	liquorice,
*2 Foods t	hat may	contain egg include L	ecithin (an emulsifier).							
*3 Foods t	hat conta	in Soya include Soy	Sauce, Tamari, Teriyaki,	Tempeh, Lecithin, Tofu	(bean curd), Edamame be	ans, hydrolysed vegetabl	e protein, and margarine.			
*4 >10ppn include	n SO2 in wine, be	the finished Product. er. dried fruit, molas	e.g. sulphur dioxide, so ses, fresh fruit and vegeta	dium sulphite, sodium n ables, dried fruit, Lime &	netabisulphite, potassium n & Lemon Juice, dried potat	netabisulphite. Found na o, malt vinegar, shrimps,	turally in foods that have u gelatine.	indergone a ferr	mentation pro-	cess. Foods
*5 Also kr	nown as C	Ground nuts.			· · · · · · · · · · · · · · · · · · ·	.,	8			
*6 Almone	ds, brazil	nuts, cashews, hazel	nuts, pecans, pistachio, n	nacadamia (Queensland	nuts) & walnuts. Also incl	uded are Acorns, beechr	uts, breadnuts / breadfruit,	betal nuts, ches	stnuts & chind	uapins (baby
chestnu	its), Chile	an wild nuts, cob nu	ts, cola nuts, gingo nuts,	heart nuts, jack nuts, joj	oba nuts, litchi nuts, oyster	nuts, paradise nuts, Pers	ian walnuts, pili nuts, quar	dong nuts, squa	ri nuts, Tahit	i nuts, tallow nuts
tiger nu	its, tropic	al nuts all cold press	ed nut oils, hickory.	,5 ,55	· · · ·	, 1		0 1	,	,
*7 Foods t	hat may	contain fish include V	Worcestershire sauce, Ma	rinara Sauce, Caesar Sa	lad dressing, Wine & Beer	clarifying agent Isinglas	s			
*8 e.g. cra	b, fresh v	vater crayfish, prawn	s, shrimp, lobster, langou	istine.	-					
*9 e.g. mu	ssels, cla	ms, squid, limpet, oc	topus, oyster, periwinkle	, scallop, snail.						
*10 Foods t	hat may o	contain Sesame Seed	s include Tahini (paste).	-						
** If nuts a	are inade	quately segregated at	the raw material manufa	cturing site, they are dee	emed as being a nut materi	al. It is most likely that i	f nuts are handled on the s	ame site as nut	free products,	unless there is
comple	te physic	al segregation betwee	en nut and nut free handl	ing areas from raw mate	rial receipt to finished proc	luct despatch, or nut con-	taining products are produc	ed on complete	ly dedicated a	and isolated
equipm	ent with	very strict segregatio	n procedures, then there	is a real risk of cross cor	ntamination as the use of co	ommon production equip	ment rarely provides adequ	ate segregation	, and so the p	roducts should be
deemed	l as being	a nut material which	n should carry the warnin	g statement "this produc	t has been made in a factor	ry that uses nut ingredier	ts and is not suitable for m	ut allergy suffer	ers".	
* Likelił	nood	1. Unlikely (Rare	e / Remote).	2. Possible (can happen but not ofter	n / frequent).	3. Very Likel	y (often / freq	uent).	
** Severi	tv	1. Minimal Risk	(Slight or No Injury)	2. Possible (reversible / minor injury	7)	3. High Risk	(of death or se	rious iniurv)
	2			· · · · · · · · · · · · · · · · · · ·	5.5	,	6	`	J 2	,
site? Please attac	ite?									Tes
Comments										
If refined nu	t oils are	used in the product.	have they been fully refin	ned and verified as free t	from protein with no risk o	f cross contamination wi	th unrefined materials duri	ng the		
manufacturi	ng proces	ss?			F					N/A
	-8 F									
Which states	ment mos	st accurately describe	es the nut status of the site	e in which this product is	s made? Circle Yes for the	one that is most accurat	e and no for the remaining	statements:		
	Т	his product is nut free	e. It is made in a nut free	e environment, with all o	of the raw materials on site	allergen risk assessed fo	r nut			Yes
Statement 1	-	*								
	C	an you supply a certi	ficate of conformance fo	r each batch of product s	supplied stating that the pro-	oduct is nut free?				No
Statement 2	Т	here are no nuts in th	e product recipe and ther	e are no nuts on site, but	t there is a risk of cross cor	tamination from other ra	w materials entering the si	te		No
Statement 3	T	here are no nuts in th tering the factory are	e product recipe and the e nut free	product is processed on	a nut free line / area. How	ever, the factory uses nu	ts and we cannot guarantee	that the ingred	ients	No
Statement 4	T	here are no nuts in th	e product recipe but the j	product is produced on a	line that, before cleaning,	processed other ingredie	nts that contain nuts and w	e cannot guaran	tee that the	No
Statement 5	Т	he product contains r	uts							No
Statement 5	1	Product contains i								110
Specific Die	etary	Manat	Ovo-Lacto	X7	Testers Tri 1	C1	Nut / Seed Allergy	V - 1		11-1-1
Requiremen	ts	Vegetarians	Vegetarians	Vegans	Lactose Intolerants	Coeliacs	Sufferers	Kosher		Halal
Suitable	Yes	x	X	X	x	x	X	Х	X (N	ot certified)
For	r No									
	110							1		

7. Microbiological Standards											
Microorganism tested for	Target cfu/g or /ml	Report cfu/g or / ml	Method of Analysis	Frequency of Test	Comments						
Product does not sup	oport microbial	growth									

8. Chemical Standards e.g. pH, % Moisture, aw, Mycotoxins, Pesticides, Phosphatase, Residues									
Chemical Test Performed	Units	Max	Reference Method	Frequency of Test	Comments				
Free fatty acid , as oleic	%	0.1	EN-ISO 660:1999	Every batch	Testing conducted by Olympics supplier				
Peroxide value meq/kg	Meq/kg	1.0	ISO 3960:2007	Every batch	Testing conducted by Olympics supplier				
Colour lovibond 5.25 Red/yellow	Red/yell ow	1.5/15	ISO 15305:1998	Every batch	Testing conducted by Olympics supplier				

9. Physical Standards e.g. particulate size, viscosity, sieve mesh size, metal detection / x-ray (include Test Pieces used, Reject mechanism type e.g. retraction belt / pusher arm / air blast; Failsafe Mechanisms e.g. bin full, reject confirmation, search head failure, reject mechanism air pressure failure); Interlocking Reject Bin; Back up Sensor; Infeed Photographic Sensor. Unacceptable Method of Frequency Physical Test Performed Target level Comments of Test level Analysis Not free Organoleptic Every Texture Free flowing batch flowing

Colour	Clear	Not a clear liquid	Organoleptic	Every batch	
Flavour	Bland	Rancid taste	Organoleptic	Every batch	
Aroma	Bland	Rancid smell	Organoleptic	Every batch	
Defects	No foreign body	Contains foreign body	Organoleptic	Every batch	

10. Non-Genetically Modified (GM) Ingredients

If the product or a component of it contains Maize, or Soya or its derivatives, Non-EU Rapeseed oil, or Rice they are termed controlled Non-GM ingredients as there is the potential that they may have been genetically modified or derived from GM raw materials and so must originate from a source recognised on Valid IT / inSYTE (except Rice).

Does the controlled Non-GM ingredient(s) originate from a Primary Processor or Manufacturer that is recognised under Valid IT / inSYTE by Retailers as a Valid Non-GM Supplier of the raw material?	Refiners registered with inSYTE
Can documentary evidence be provided of the origin of the Non-GM Ingredient(s) i.e. the Primary Processor?	Only on site visit
Can documentary evidence be provided of the traceability through the supply chain back to the primary processor?	Can be requested from refiner
Is a certificate of analysis / conformance available for each batch of product?	Yes
Is the frequency of testing each material at least annually?	Yes
Mycotoxins are naturally occurring toxins that are produced by moulds that can grow on food crops during production and subsequent storage. Do you Analyse Maize products (with the exception of sweet corn) for the following Mycotoxins: Aflatoxin B1, B2, G1, G2; Ochratoxin A; Trichothecenes; Zearalenone; Fumonisins.	Edible Oils Do Not Support Microbial Growth
Can you supply a certificate of analysis for each batch of raw materials supplied?	Yes

11. Additive	3					
Does the product contain artificial colours, flavours, flavour enhancers, Benzoate preservatives or the Artificial Sweeteners - Cyclamates?						
If Yes, state what an	E900 : Anti-foar	ning agent				
Comments						

12. Palm Oil & Palm Kernel Oil Based Ingredients & Derivatives							
If Palm Oil is used, is it derived from sustainable sources?	N/A						
Is the Palm Oil from a Round table for Sustainable Palm Oil (RSPO) Producer Member?	Not Applicable						
Is the Palm Oil derived from a certified plantation?	Not Applicable						
If yes:							
Is the Palm Oil linked to a Green Palm Certificate?	Not Applicable						
Is the Palm Oil from an RSPO Mass Balance System?	Not Applicable						
Is the Palm Oil from an RSPO Segregated System?	Not Applicable						
Is the Palm Oil from an RSPO Identity Preserved System?	Not Applicable						
Palm Oil Containing Ingredient Ingredient Supplier & RSPO Membership No.							
Comments							

13. Hydrogenated Vegetable Oils / Proteins			
Aim: To be free from HVO's / HVP's			
Does the product contain hydrogenated fats / oils / proteins (HVO / HVP)?		No	
Comments			

14. Flavours	
Aim: to ensure that only natural flavours are used in our products.	
Are any Flavouring used in the product?	No
If yes, are they Natural Flavouring Substances, Nature Identical Flavouring Substances, or Artificial Flavouring Substances	

15. Irradiati	on and the second se	
Aim: Products or their ingredients must not have been subject to irradiation.		
Has the product (including all ingredients and components of any compound ingredients) been irradiated?		No
Comments		

16. Acrylamide Controls

Regular and prolonged consumption of foods containing high levels of the chemical substance Acrylamide may have the potential to increase the risk of developing cancer. Acrylamide is produced naturally when foods (principally potato & cereal based products and coffee) containing the natural amino acids asparagine and reducing sugars and reactive carbonyl compounds are subjected to high temperature >120oC during cooking and processing. EU Commission Recommendation 2013/647/EU on Investigations into the Levels of Acrylamide in Food specifies indicative values for Acrylamide. Where products fall into the categories where indicative values have been established, testing should be completed annually (i.e. French fries, potato crisps; soft bread; breakfast cereals (excluding muesli & porridge); biscuits; crackers & wafers; crisp bread; gingerbread; roast & instant coffee; and biscuits / rusks / baby foods & processed cereal-based foods for infants & young children).

Does the product carry a risk of the formation of Acrylamide?		NA
Has any testing been completed for Acrylamide?		NA
Results for Acrylamide Testing (µg/kg)	Frequency of Acrylamide testing.	

17. HACCP

Please include details of the process flow for the ingredients, highlighting the critical process steps that manage food safety risk to an acceptable level.

a ,		
including contact with other raw materials?		
component raw materials or the treatment they receive at any point in the raw material chain,		Not Applicable
If this specification	s a revised version, has anything changed regarding the sourcing of the	

Comments

18. Traceability

Are you capable of tracing the product backwards to the raw material suppliers?

Olympic are able to trace the product back to the refiner who use a unique coding system for each batch delivered

Are you capable of being able to trace the raw materials forwards into the finished product? Please detail how this traceability is performed and the frequency with which the system is challenged.

Olympic use a sequential coding system which is ink coded onto packaging, which is used for traceability

19. Material Safety Data Information

Attached includes Hazard Identification, First Aid Measures, Fire / Explosion Hazard, Accidental Release Measures, Exposure Controls / Personal Protection, Stability & Reactivity, Ecological Information, Disposal Considerations, Regulatory Information etc.

MSDS attached

20. Warranty

We (Olympic Foods Ltd) warrant that all ingredients supplied will meet the requirements of legislation applicable in the European Union and United Kingdom, including but not necessarily limited to the following:

- The Food Safety Act 1990 and subsequent amendments
- EC/852/2004 on the Hygiene of Foodstuffs
- EC/853/2004 on the Laying Down Specific Hygiene Rules for on the Hygiene of Foodstuffs
- EC/2073/2005 on the Microbiological Criteria for Foodstuffs
- Weights & Measures (Packaged Goods) Regulations 2006 SI 659 and subsequent amendments
- EU/1169/2011 on the Provision of Food Information to Consumers
- Food Labelling Regulations 1996 SI 1499 and subsequent amendments
- Food (Lot Marking) Regulations 1996 SI 1502 and subsequent amendments
- Colours in Food Regulations 1995 SI 3124 and subsequent amendments
- Miscellaneous Food Additives Regulations 1995 SI 3187
- The Flavourings in Food (England) Regulations 2010 SI 2817 and subsequent amendments

We undertake raw material checks which a diligent supplier would reasonably carry out in order to ensure compliance with the above Legislation.

It is (Olympic Foods Ltd) our responsibility to notify changes to the product supplied or to the process employed to produce the product supplied. If Olympic Foods Ltd were to introduced nuts into the factory, or if nuts are already handled, changes would be made to the nut contamination risk, for example if there was changes to the manufacturing process, or site layout / design.

The system of management of allergenic materials must meet legal requirements for labelling in the country of sale.

In the event that there has been no changes made to the product supplied or to the process employed to produce the product supplied, the specification will be reviewed and updated at least every 3 years.

All vehicles used are suitable for the safe transport of the ingredients from Olympic Foods Ltd. All Haulage companies and containers used for transporting food products/ingredients are approved, and don't risk safety, security and quality of the products.

21. Specification Acceptance				
For and behalf of	Name	Signature	Position	Date
Olympic Foods	Moosa Atcha	M.Atcha	Technical Manager	12/10/2021
Customer				