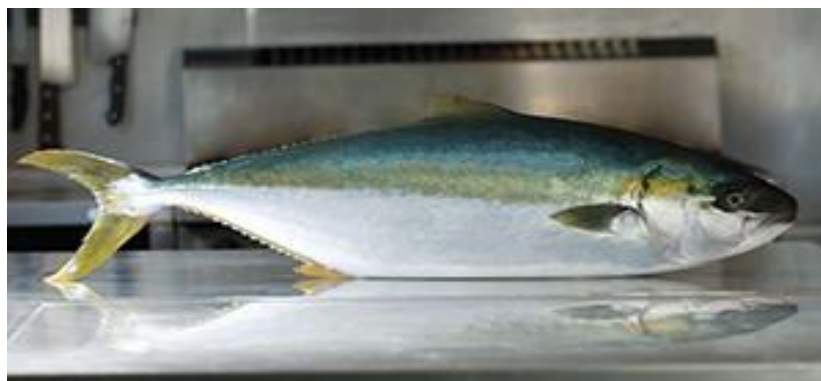






INTRODUCTION Pg 1 - 2



Dear Customer

We, Food For All Ltd (FFA) in partnership with Active Global Exports Pty Ltd (AGE), hold various joint operations with fully vetted producers and manufacturers for the supply of different food commodities.

It is to be understood that we have to consider supplies directly from producers and manufacturers, but we also need to ensure that the suppliers can deliver on a FOB or DAP or CIF basis.

Whereas dealing with wholesalers and retailers, the price is less competitive, but payment is by mean of either a downpayment and balance by bank instrument or a complete order based on a bank instrument.

FFA/AGE has a vast network of suppliers for:

- Sunflower and Olive Oil
- Wheat
- Flour
- Canned food
- Dry goods
- Meats and Seafood
- Pastry foodstuff
- Sugar - Icumsa 45 RBU
- Medicinal Cannabis.
- Moringa Products
- Other general foodstuff for marketing items.

FFA will ONLY consider delivering to potential customers as per the manufacturer's procedures.





INTRODUCTION Pg 2 - 2



We need to have a clear understanding of the type of structure we wish to join forces as well as the responsibilities of each party in this joint operation.

Even though FFA/AGE holds a strong collaboration agreement with its suppliers and buyers, we always request that an NCND is to be signed and operate transparently. FFA is a registered trade mark which can be used on the labels of products to be delivered.

To see the way forward, I suggest that we define the complete strategy that best fits the collaboration.

- How to structure our mutual operations
- Profit Sharing Agreement
- Purchasing strategy
- Sales Strategy
- Marketing Strategy

We look forward to hearing from you in a not-too-distant future.

For & on behalf of FFA
Dr. Thierry Catherine
Founder & CEO





FOODSTUFF MARKETING STRATEGIES



Foodstuff marketing refers to the process of promoting and selling various food products to distributors. It involves creating strategies to attract customers, increase brand awareness, and ultimately drive sales. This can be done through various channels such as advertising, packaging design, pricing strategies, and distribution. One important aspect of foodstuff marketing is understanding consumer needs and preferences.

This involves conducting market research to identify target demographics, their buying behaviors, and their preferences for certain types of food products. By understanding these factors, companies can tailor their marketing efforts to effectively reach their target audience and meet their demands. In addition to targeting the right audience, effective foodstuff marketing also involves showcasing the unique features and benefits of the products.

This can be done through compelling packaging design, highlighting nutritional value, or emphasizing sustainable and ethical production practices. Storytelling and creating an emotional connection with consumers can also play a significant role in marketing food products. Furthermore, utilizing digital marketing strategies such as social media, influencer partnerships, and online advertising can also be effective in reaching a wider audience and generating brand awareness. With the increasing use of technology, online platforms have become powerful tools for foodstuff marketing, allowing companies to engage with consumers directly and build brand loyalty.

Overall, foodstuff marketing is a dynamic and ever-evolving field that requires creativity, consumer insights, and strategic planning to successfully promote and sell food products in a competitive market.





OUR INCORPORATION DOCUMENT



Republic of Mauritius

CERTIFICATE OF INCORPORATION

(section 24 of the Companies Act)

Company No. : 190603

This is to certify that

Food For All Ltd

is on and from the 15th day of September 2022
incorporated as a Private Company limited by shares.

Issued on the above date by the Corporate and Business
Registration Department at Port Louis, Mauritius.



CB No 92065 of 15/09/2022

This is a computer generated document and requires no signature.
The authenticity of this document can be verified on <http://companies.govmu.org>

Certificate of Registration of a Company

This is to certify that

ACTIVE GLOBAL EXPORTS PTY LTD

Australian Company Number 623 877 298

is a registered company under the Corporations Act 2001 and
is taken to be registered in New South Wales.

The company is limited by shares.

The company is a proprietary company.

The day of commencement of registration is
the seventeenth day of January 2018.



ASIC

Australian Securities & Investments Commission

ISSUED FOR KYC PURPOSE

CERTIFICATE

Issued by the
Australian Securities and Investments Commission
on this seventeenth day of January, 2018.

Peter Kell

Peter Kell
Acting Chairman



FINE WHEAT FLOUR





FINE WHEAT FLOUR

ORIGINE THCECKOSLOVAKIA & TURKEY



Flour quality	Flour must produce a dough that does not stick during the mechanical kneading process
Type of product	Wheat flour, type 55
Physical characteristic-dough	W 170 minimum, P/L 0.7 max.
Moisture	14% max.
Fatty acidity	0.5g KOH/g of oil max
Zeleny index	Min. 25
Proteins	Min. 10.5% (N x 6,25 of dry matter)
Ash content	0,6% max. of dry matter
Hagberg falling number	Min. 220, including the preparation (agitation time of 60 seconds)
Aflatoxin total	4 microgram/kg max
Ochratoxin	3 microgram/kg max.
Deoxynivalenol (Vomitoxin)	750 microgram/kg max.

Presence of Datura seeds and other toxic seeds or traces of tropane alkaloids - Nil

Applicable control methods:

- ISO 711 Basic reference method and ISO 712 routine reference method - Determination of moisture content.
- ICC 105 - Determination of crude protein in cereals and cereal products for food and for feed.
- ISO3093 - Cereals - Determination of falling number (Hagberg).
- ISO 5529 - Wheat - Determination of sedimentation index - Zeleny test.
- ISO 2171 - Cereals and milled cereals products - Determination of total ash.
- ISO 7305, AOAC 14022 - Milled cereal products - Determination of fat acidity.
- ICC 113, AOAC 7070 - Determination of crude fibre value.
- ISO 5530-4 - Physical characteristics of dough - Determination of rheological properties using an alveograph.





FINE WHEAT FLOUR SPECIFICATION



PRODUCT SPECIFICATION (PS)	PS 30 B
Name of product:	Replaces: PS 30 B of 3 rd January 2022
FINE WHEAT FLOUR	



PRODUCT IDENTIFICATION				
Marked brand	Product trade name	Classification according to the CZ regulation of food Act. No. 110/1997 Coll. and according to the Decree No. 18/20 Coll.		Other designation
Fine wheat flour	Fine wheat flour	Group: Mill grain-products		Wheat flour T530
COUNTRY OF PRODUCTION		Czech Republic		
PRODUCT CHARACTERISTIC				
Product composition		100 % Fine Wheat flour		
Product description		Purpose (Target market)	Way of use	Shelf life
The milling product obtained by the wheat milling process and classified according to the size of particles and the content of ash in dry matter.		Material for the manufacturing of bakery products.	Intended for heat treatment.	12 months
PRODUCT QUALITY PARAMETRES				
REQUIREMENTS FOR SENSORY PRECEPTION				
Colour		White with a yellowish tint.		
Odour and taste		Pleasant, typical floury odour without any unpleasant smell. Without foreign odours and flavours.		
Pests		No pests and no signs of their presence.		
Adulterants		Pure, without no foreign contaminants.		
Physical and chemical characteristic				
Quality parameter		Required limit		Analysis method
Moisture [%]		max. 15,0		Moisture analyzer
Ash in dry matter [%]		max. 0,60		NIR (DA 7250); ČSN ISO 2171
Proteins [%]		min. 12,0		NIR (DA 7250)
Falling number [s]		min. 200		ČSN ISO 3093
Granulation [%]				ČSN 560512-5
257 µm		min. 96,0		
162 µm		min. 75,0		
GMO		GMO free		
ALLERGENS		It contains gluten. Other allergen listed in the Regulation of the European Parliament and Council Regulation (EU) no. 1169/2011 are not included in the product.		
			Notes	
Cereals containing gluten and products thereof			+	
Crustaceans and products thereof			-	
Eggs and products thereof			-	
Fish and products thereof			-	
Peanuts and products thereof			-	
Soybeans and products thereof			-	
Milk and products thereof (including lactose)			-	
Nuts and products thereof			-	
Celery and products thereof			-	
Mustard and products thereof			-	
Sesame and products thereof			-	
Molluscs and products thereof			-	
Lupin and products thereof			-	
Sulphur dioxide and sulphites			-	
Explanations			+	contain

Name of PS:		PS 30 B
FINE WHEAT FLOUR		
	-	not contain
	?	may contain traces
FOOD SAFETY		
Microbiological requirements Comply with the regulations of Czech Republic and EU. The required parameters of chosen microorganisms are measured by an external certified laboratory at least once a year.		
Coliform bacteria	max. 1000 cfu/g	
Molds	max. 10000 cfu/g	
Chemical requirements Comply with the regulations of Czech Republic and EU. The required parameters are measured by an external certified laboratory at least once a year.		
Cadmium content	max. 0,10 mg/kg	
Lead content	max. 0,20 mg/kg	
DON	max. 0,75 mg/kg	
Zearalenon	max. 0,075 mg/kg	
Aflatoxin B1	max. 0,002 mg/kg	
Aflatoxin (suma B1, B2, G1, G2)	max. 0,004 mg/kg	
Ochratoxin A	max. 0,003 mg/kg	
NUTRITION FACTS according to the analysis of the composition in accredited laboratory (average content per 100 g of product)		
Energy	1514 kJ/ 357 kcal	
Fat	1,1 g	
of which saturates	0,6 g	
Carbohydrate	72,4 g	
of which sugars	0,3 g	
Fibre	3,7 g	
Protein	12,5 g	
Salt	0 g	
PACKAGING AND DELIVERY		
Type of packaging	Terms and conditions of packaging and delivery Transport and packaging comply with all hygiene requirements for foods.	
Packaging 15 kg	The bags are closed by gluing. They are packed in boxes. The boxes are wrapped on pallets in protective PP stretch foil.	
STORAGE CONDITIONS The products are stored at the supplier's and customer's premises in dry and clean areas, well ventilated, at a relative humidity of at most 65 %. Bags are stored at least 5 cm away from the wall, separately from aromatic materials.		
LABELLING (complies with the regulations of The Czech Republic and EU) Labeling of the product is on the bags and in accompanying documentation in case of unpacked transport as follows: - name of product; - the producer's name and address; - date of production and/or best-before date; - weight; - storage conditions (does not apply to unpackaged transport).		
ACCOMPANYING DOCUMENTATION		
Type of documents	Handover	
Delivery note	Via the delivery driver	
Invoice	Via the delivery driver or by post	

Issued by:
Verified and approved by QM:
Date: 22nd March 2022





FINE WHEAT FLOUR CERTIFICATION



Product must be:

- Free from abnormal flavour/odour and living insects/pests.
- Freshly produced for flour (maximum 30days old at date of delivery).
- Delivered goods to be according to approved sample tested at SGS.





FOODSTUFF CATALOGUE

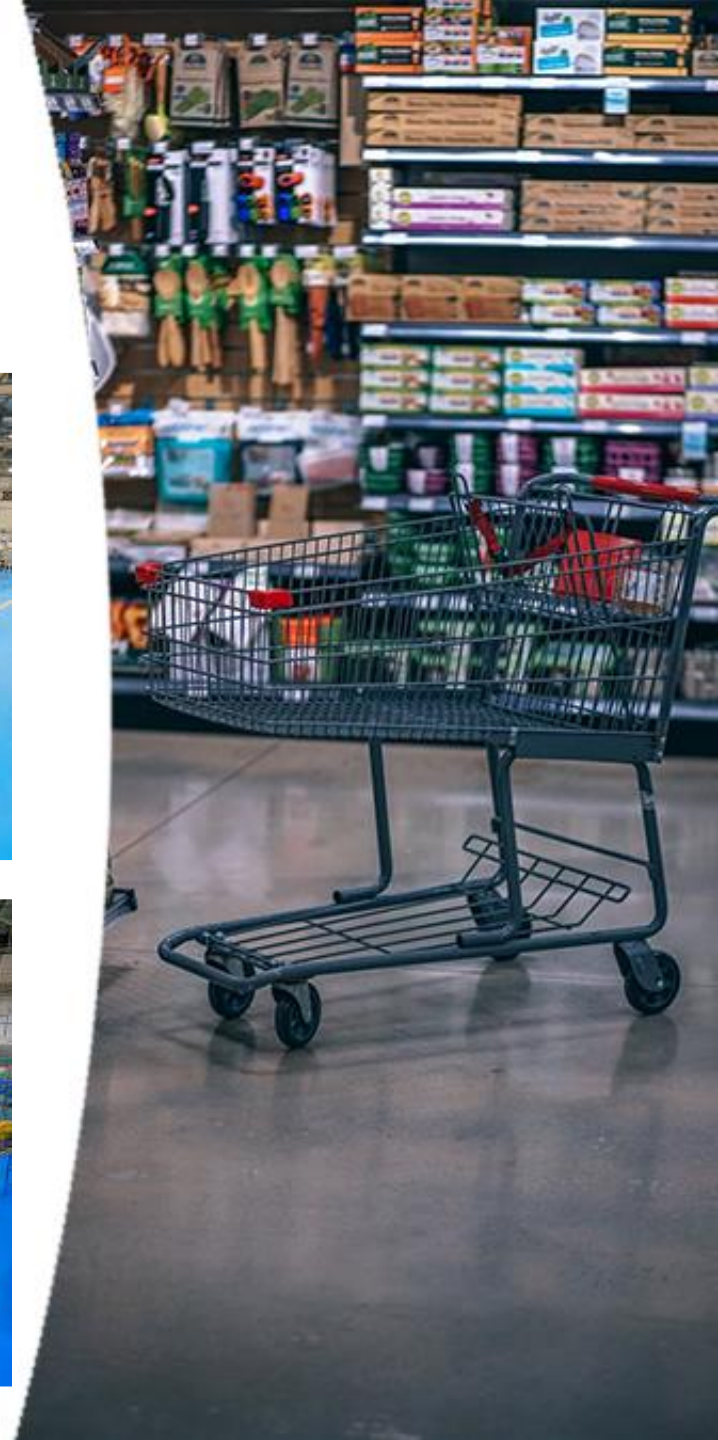
CRUDE AND REFINED OILS







PRODUCTION LINE





SPECIFICATION OF OUR REFINED SUNFLOWER OIL



SPECIFICATION OF OUR REFINED SUNFLOWER OIL

Taste=====Neutral

Impurities=====Negative

Free Fatty Acid (%)=====max 0,10

Moisture (%)=====max 0,05

Peroxide Value (meq O₂/ kg)=====max 5

Specific gravity at 20 degr C=====0,91 - 0,93

Iodine value(g / 100 g)=====110 - 143

Colour Lovibond 5 1/4 " Red=====max 1,5

Colour Lovibond 5 1/4 " Yellow=====max 15

C 14:0 (Myristic Acid)

C 16:0 (Palmitic Acid)=====3 -10

- C16:1 (Palmitoleic Acid)
- C 18:0 (Stearic Acid)=====1 - 10
- C 18:1 (Oleic Acid)=====14 - 35
- C 18:2 (Linoleic Acid)=====50 - 75
- C18:3 (Linolenic Acid)===== < 0,5
- C 20:0 (Arachidic Acid)===== < 1,5
- C 20:1 (Gadoleic Acid)===== < 0,5
- C 20:2 (Eicosenic Acid)
- C 22:0 (Behenic Acid)===== < 1
- C 22:1 (Erucic Acid)===== < 0,2
- C 24:0 (Lignoceric Acid)





SPECIFICATION OF REFINED SUNFLOWER OIL



Product: Refined Sunflower Oil (RSFO)

Type: Refined, Winterized, Deodorized, Bleached.

Origin: South Africa or Thailand

Standards: Conform to Turkish Standard TS 886, Ukrainian Standard DSTU 4492:2005 or, European Norm CEN/TC 307 or Standard of production country, and International Standard Organization ISO/TC 34/SC11, International Food Standards of United Nations and FAO Codex Alimentarius CODEX STAN 210- 1999 Standard for Named Vegetable Oils.

Quality: Fit for human consumption, free from foreign matter, any other oil or animal fats.

Color: (51/4 Lovibond): 3,5 Red and 30 Yellow maximum, light yellow, clear and transparent.

Odor: Neutral odor, without an artificial odor additive.

Visibility: Without any deposition and blurriness.

Taste: Neutral, without an artificial taste, free from rancidity or any strange or bad taste and smell.

Shelf Life: 12 months, with Ro&E.





RSFO ANALYSIS



PHYSICAL and CHEMICAL ANALYSIS	REFERENCE VALUES	RESULTS
Visibility (40°C)	Clear	Clear OK
Taste and Smell	Natural, specific to itself, no smell	OK
Density (g at 20°C Water)	0.914 – 0.925	0,919 OK
Refractive Index (at 40°C)	1.461 – 1.468	1,465 OK
Saponification Value (mg KOH/g Oil)	188 – 194	191 OK
Iodine Value	118 – 141	130 OK
Unsaponifiable Matters (g/kg)	<15	12 OK
Moisture and Volatile Matter (105°C)	Max. 0,04	0 OK
Insoluble Impurities	Max. 0 5	0 OK
Soap Content (% mm)	Max. 0,005	0 OK
Peroxide Value (meq g O2/kg oil)	Max. 10	2 OK
Colour (5 ^{1/4} Lovibond)	Max. 3,5 Red / 30 Yellow	2R/20Y OK
Clear from Foreign Materials (Halphen Test)	Negative	Negative OK
Free Fatty Acidity	Max. 0 3	0,07 OK





LOADING PER CONTAINER



					PALLETIZED LOADING			NON-PALLETIZED LOADING	
PRODUCT	PACKING	PACKING TYPE	SHELF LIFE	UNIT PER CARTON	NUMBER OF CARTONS PER PALLET	NUMBER OF PALLETS PER 40 DC CONTAINER	TOTAL CARTONS PER 40 DC CONTAINER	NUMBER OF CARTONS PER 20 DC CONTAINER	NUMBER OF CARTONS PER 40 DC CONTAINER
REFINED SUNFLOWER OIL	800 ML	PET BOTTLE	2 YEARS	12	80	24	1,920	1,600	2,650
	850 ML			12	80	24	1,920	1,600	2,500
	1 LT			12	80	24	1,920	1,380	2,150
	1 LT			16	60	24	1,440	1,125	1,600
	2 LT			8	60	24	1,440	1,000	1,600
	3 LT			6	50	24	1,200	945	1,500
	5 LT			4	48	24	1,152	1,000	1,350
	17 LT	TIN		-	45 TIN	24	1,152	-	1,550
	18 LT			-	45 TIN	24	1,152	-	1,450





RSFO SGS - BISPENOL A PET BOTTLE TEST



SGS Kenya Limited Laboratory Services

SGS Kenya Ltd.
SGS House
Ali Punjani Street
P.O. Box 90264
80100 Mombasa
Kenya

Date Issued: 24/10/2022

FOOD FOR ALL LTD
CHEMIN LA COLLINE,
POINTE AUX CANNONIER
MAURITIUS
1305-02

Analysis Report MA22-05165.001

PRODUCT DESCRIPTION: SUNFLOWER OIL

SAMPLED BY: Client
SAMPLE RECEIVED: 04/10/2022
ANALYSIS STARTED: 04/10/2022
ANALYSIS COMPLETED: 24/10/2022
SGS ORDERNO: 8803952
MARKS: SAMPLE DELIVERED IN A BRANDED BOTTLE
BB: 12/09/2023
MFG: 13/08/2022
BNO: 2253222B

REPORT COMMENTS: RELATIVE DENSITY REPORTED AT 20°C/WATER AT 20°C.
Temperature (for measurement of refraction index) 20°C.
This report refers to a submitted sample and all details in respect of source; quantities; marks are not verified or confirmed

SGS Kenya Ltd. makes no representation and assumes no responsibility for the reliability of analysis by a Sub-Contract Laboratory. The laboratory analysis for the Sub-Contract Laboratory tests are provided by:
S - Subcontracted to SGS ISO 17025 Laboratory

TESTS	METHOD	RESULT	UNITS
Saponification value	ISO 3657:2013	187	mg KOH/g
Antimony as Sb	SGS TW 59	<0.02	mg/kg
Tin as Sn	SGS TW 59	<0.02	mg/kg
Zinc as Zn	SGS TW 59	5.45	mg/kg
Selenium as Se	SGS TW 59	<0.02	mg/kg
Iodine value	AOCS Cd 1b-87:2017	53.8	g/100g
Relative density	ISO 6883:2017	0.8966	
S - Refractive Index	DIN EN ISO 6320	1.4746	

End of Analytical Results

Authorised Signatory	Chemist	Chemist
Twalib Mohamed Regional Multi Lab Manager - KE & TZ 24102022/233 0000144521	Stephen Makupe	Elizabeth Ombura

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only (if non-perishable).
This document is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at:
http://www.sgs.com/terms_and_conditions.htm and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at:
http://www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.
This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Kenya Ltd.

SGS House, Ali Punjani Street, P.O. Box 90264, Mombasa 80100 Kenya, t:+254(41)222 667-9/ 722202145/733811105, f:+254(41) 222 8703,
e: lab.kenya@sgs.com

Member of the SGS Group (Société Générale de Surveillance)



agriQ Quest Ltd.
Laboratory Test Report
Ground floor, Plessey House, Baricho Rd, Nairobi.
Telephone: +254 700 321464 Fax: +254 20554636
Email: info@agriq-quest.com Website: www.agriq-quest.com

Lab. Ref. No: AQ / 616851



Customer identification

Client name Food For All Ltd Address P.O.Box
Phone +971-528052362 Fujairah-UAE

Sample identification

Sample Type	Bottle	Sampling date	17/10/2022 12:19
Sampler	Client	Reception date	17/10/2022 12:19
Sampling method		Analysis start date	18/10/2022 08:15
Sample analysis	Compliance to Standards	Analysis finish date	21/10/2022 15:00
Sample ID	PET Bottle	Report publication date	24/10/2022 14:56

Tests	Results	Units	Test limits	Method	Ref. Std
Bisphenol A	Not Detectable		<0.05ng	ISO 18857-2:2009	EFSA 2021

Interpretation of Analysis Results

The sample meets the requirements of the standard in the parameter tested.

Other comments

Reference standard values are quoted from European food safety Authority (efsa 2021)

Notes:
1. The results contained in this laboratory report only relate to the sample as presented for testing.
2. < : Less than; below detection level of 0.01; nm: not measured.
3. The uncertainty of measurement is calculated and can be provided to the customer on request.
4. This report shall not be copied or duplicated in any way without a written authorization of agriQ Quest Ltd.

Pacifica Ochihi
Head of Laboratory
Services



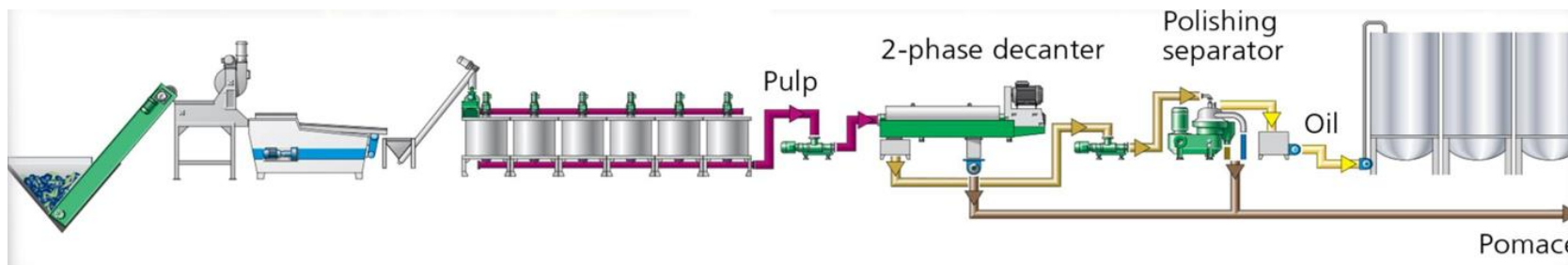


OLIVE OIL





OLIVE OIL PRODUCTION





OLIVE OIL



Glass Bottle - Dorica Series
250-500-750 ml



Glass Bottle - Maraska Series
250-500-750-1000 ml



Plastic Bottle - Maraska Series
250-500-1000 ml



Glass Bottle - Biolio Series
250-500-750-1000 ml



Glass Bottle - Kolio Series
250-500-750ml





SUGAR ICUMSA 45





SUGAR ICUMSA 45





SPECIFICATION ICUMSA 45



SPECIFICATION:

REFINED SUGAR GRADE A - ICUMSA 45

Origin	:	Brazil
Icumsa	:	45 RBU
Polarization	:	99.80% Min
Ash content	:	0.04% Max
Moisture	:	0.04% Max
Solubility	:	100% Free Flowing
Radiation	:	Normal Certified
Colour	:	Sparkling White
Granulation	:	Fine





SHIPPING DOCUMENTS



List of shipping documents to be provided by the seller to the buyer, via email and local post (DHL).

- Commercial Invoice (3 originals) counter signed by SGS.
- Packing List (3 originals) counter signed by SGS.
- Bill of Loading–Freight Prepaid (3 originals & 3 Non-Negotiable) / CIF Incoterms 2010.
- Certificate of Origin (3 originals).
- SGS Inspection Certificate to ascertain both Quality & Quantity (3 originals)
- Insurance of 110% of cargo value at sellers' cost (3 originals).
- Custom Check Approval Letter (2 originals)
- Phytosanitary Certificate – Fit for Consumption.
- Halal Certificate.





FFA IN JV WITH AGE



FFA holds a JV agreement with AGE regarding the supply of sugar Icumsa 45 of Brazilian origin.

Any buyer should issue their RFQ/KYC form which allows us to properly identify the genuineness of the buyer as well as his real needs so that we can issue our best quote.

Attached are videos of the refinery plant as well as pictures of the CEO of AGE taken during an inspection in Dos Santos, Brazil.

Indicatively, the price for 50,000MT of White refined Brazilian Sugar – Icumsa 45 delivered to UAE, would be in the region of USD 550/MT which needs to be secured by an SBLC from a top rating bank.





DOS SANTOS SUGAR REFINERY





DOS SANTOS SUGAR REFINERY





DOS SANTOS SUGAR REFINERY





SGS REPORT



SGS

RELATÓRIO DE INSPEÇÃO INFORMATIVO		1-NÚMERO		FOR-199
		2-DATA	3-FOLHA	Rev.01
		12/07/2023	1 de 2	
4- NÚMERO DO PC/OC	REV.	6-FORNECEDOR		
6-NÚMERO REF. SGS	REV.	7-DOCUMENTO DE CONVOCAÇÃO	8-DATA CONVOC.	9-PERÍODO INSPEÇÃO
IC45 ICUNSA			10/07/2023	12/07/2023
10- ORGAO REQUISITANTE	11-LOCAL DA INSPEÇÃO		12-ESTADO	
	SANTOS-SP		São Paulo	
13-REPRESENTANTE DA EMPRESA			14-TIPO DE INSPEÇÃO	
Humberto				
15- ESTAGIO DA INSPEÇÃO				
ANTES DA FABRICAÇÃO		DURANTE A FABRICAÇÃO	X INSPEÇÃO FINAL	
			APÓS A INSPEÇÃO FINAL	
16-RELATORIO/ OBSERVAÇÕES COMPLEMENTARES				
Resumo (Abstract) Este relatório tem como objetivo apresentar o resultado da inspeção realizada, descrevendo o início do processo de fabricação de açúcar IC 45 ICUNSA: <i>This report aims to present the result of the inspection carried out, describing the beginning of the IC 45 ICUNSA sugar manufacturing process:</i>				

17-DISTRIBUIÇÃO	18-INSPECTOR/ DATA/NOME	19- SUPERVISOR/DATA/NOME	20- FORNECEDOR
SGS DO BRASIL CLIENTE FORNECEDOR	 Eng. Pedro Lopes Diaz Inspetor Técnico de Qualidade 12/07/2023	 Eng.º Fernando Lescovar Neto SGS - 1209 - N1 12/07/2023	

As informações contidas no presente relatório (ou certificado) são obtidas a partir dos resultados de procedimentos de inspeção ou teste ou calibrações ou ensaios realizados em conformidade com as instruções do nosso cliente, e/ou a nossa avaliação de tais resultados com base em quaisquer normas técnicas, práticas comerciais ou regulamentares, ou outras circunstâncias que devam, em nossa opinião profissional, serem consideradas. Os resultados acima refletem aquilo que foi encontrado no local e na data da inspeção. Este relatório não libera os compradores e vendedores das suas responsabilidades contratuais, nem prejudica o direito de reclamação do comprador contra o fornecedor ou vendedor para compensação de qualquer dano não detectado durante nossa verificação ou ocorrido depois, seja aparente ou oculto. Este documento é emitido pela Companhia sob suas condições gerais de serviços acessíveis em http://www.sgs.com/terms_and_conditions.htm. Chamamos atenção para os itens de limitação de responsabilidade, indenização e jurisdição aí definidos. Qualquer alteração não autorizada, rasura ou falsificação do conteúdo ou aparência deste documento é ilegal e os responsáveis poderão ser processados na extensão total da lei.

SGS

RELATÓRIO DE INSPEÇÃO INFORMATIVO		1-NÚMERO		FOR-199
		2-DATA	3-FOLHA	Rev.01
		12/07/2023	2 de 2	
Atividades: Visita ao fornecedor Data: 12/07/2023 Na presente data foi verificado os certificados de matéria prima, cana de açúcar, estocagem e processo de fabricação. Deu-se início a fabricação no dia 12/07/2023 Nessa visita também foi apresentado os seguintes documentos: - Plano de inspeção – Nr 5.8477 Especificação técnica Especificações Polarização – mínimo de 99,80 graus Cinzas (%) – 0,04 Máx. ICUMSA – 45 RBU Max (Brasil S.G.S. Scala) Solubilidade – 100% seco e sem atraso Cor – Branco (método ICUMSA No.4-1978) Radiação – Dentro dos Limites Aceitos Internacionalmente Granulometria - Cristal fino Umidade – 0,04 máx. Partículas Magnéticas - 4 Mg/K-SO2: 20 Mg/K Cinzas por Condutividade Elétrica – 0,04% Máx. Dióxido de enxofre - 20 mg/Kg Min Sedimentos – Sem sedimentos Redução de açúcar – máximo de 0,05% por peso Substância - Cristal Sólido Odor – Livre de odores OBS: Todo o processo de fabricação esta em acordo com as normas de qualidade. Pendências: Nessa visita não foram identificadas pendências.				

17-DISTRIBUIÇÃO	18-INSPECTOR/ DATA/NOME	19- SUPERVISOR/DATA/NOME	20- FORNECEDOR
SGS DO BRASIL CLIENTE FORNECEDOR	 Eng. Pedro Lopes Diaz Inspetor Técnico de Qualidade 12/07/2023	 Eng.º Fernando Lescovar Neto SHQO IS - 1209 - N2 12/07/2023	

As informações contidas no presente relatório (ou certificado) são obtidas a partir dos resultados de procedimentos de inspeção ou teste ou calibrações ou ensaios realizados em conformidade com as instruções do nosso cliente, e/ou a nossa avaliação de tais resultados com base em quaisquer normas técnicas, práticas comerciais ou regulamentares, ou outras circunstâncias que devam, em nossa opinião profissional, serem consideradas. Os resultados acima refletem aquilo que foi encontrado no local e na data da inspeção. Este relatório não libera os compradores e vendedores das suas responsabilidades contratuais, nem prejudica o direito de reclamação do comprador contra o fornecedor ou vendedor para compensação de qualquer dano não detectado durante nossa verificação ou ocorrido depois, seja aparente ou oculto. Este documento é emitido pela Companhia sob suas condições gerais de serviços acessíveis em http://www.sgs.com/terms_and_conditions.htm. Chamamos atenção para os itens de limitação de responsabilidade, indenização e jurisdição aí definidos. Qualquer alteração não autorizada, rasura ou falsificação do conteúdo ou aparência deste documento é ilegal e os responsáveis poderão ser processados na extensão total da lei.





SALMON TROUT





SALMON TROUT





FROZEN WHOLE CHICKEN & CUTS





PRODUCTION PLANT PHOTO GALLERY





WHOLE FROZEN CHICKEN AND CUTS





CHICKEN QUALITY CERTIFICATION



5 Fundamental Animal Freedom

- Supplier throughout its production chain respects the five fundamental freedoms that an animal must have:-
 - Freedom from discomfort;
 - Freedom from pain, disease or injury;
 - Freedom to express their normal behavior;
 - Freedom from fear or stress.
- Freedom from hunger, thirst and malnutrition;

We will always ensure that our supplier's product holds the right certification.





SPECIFICATION OF PRODUCTS



General Product Appearance:

- Washed and clean.
- No blood.
- No bad smell.
- skin-on or without skin.
- Without yellow skin on feet.
- No feathers.
- No bruises.
- Broken bones: under 3%.
- Moisture content: less than 1%.
- No black pads.
- Drainage: 0 to -5°C for 8 hours.
- No traces of carved deep wounds.
- No ammonia burns.
- Blasted at: -40°C.
- Storage at: -18°C
- 100% Fresh and Frozen

COMMODITY: FROZEN HALAL WHOLE CHICKEN

Weight Per Unit: 1500g - 1900g - or above

Grade: A

Container Stuffing: Each 40' Refrigerated Container is stuff with 27, 000 Kg (27 metric tons)

Transport Temperature: Product will be blasted and -22 degrees Celsius during transportation

Product Shelf Life: Our Products are guaranteed up to 12 months Shelf life.





OUR SELECTION OF CHICKEN PRODUCTS



Our Selection of Chicken Products:

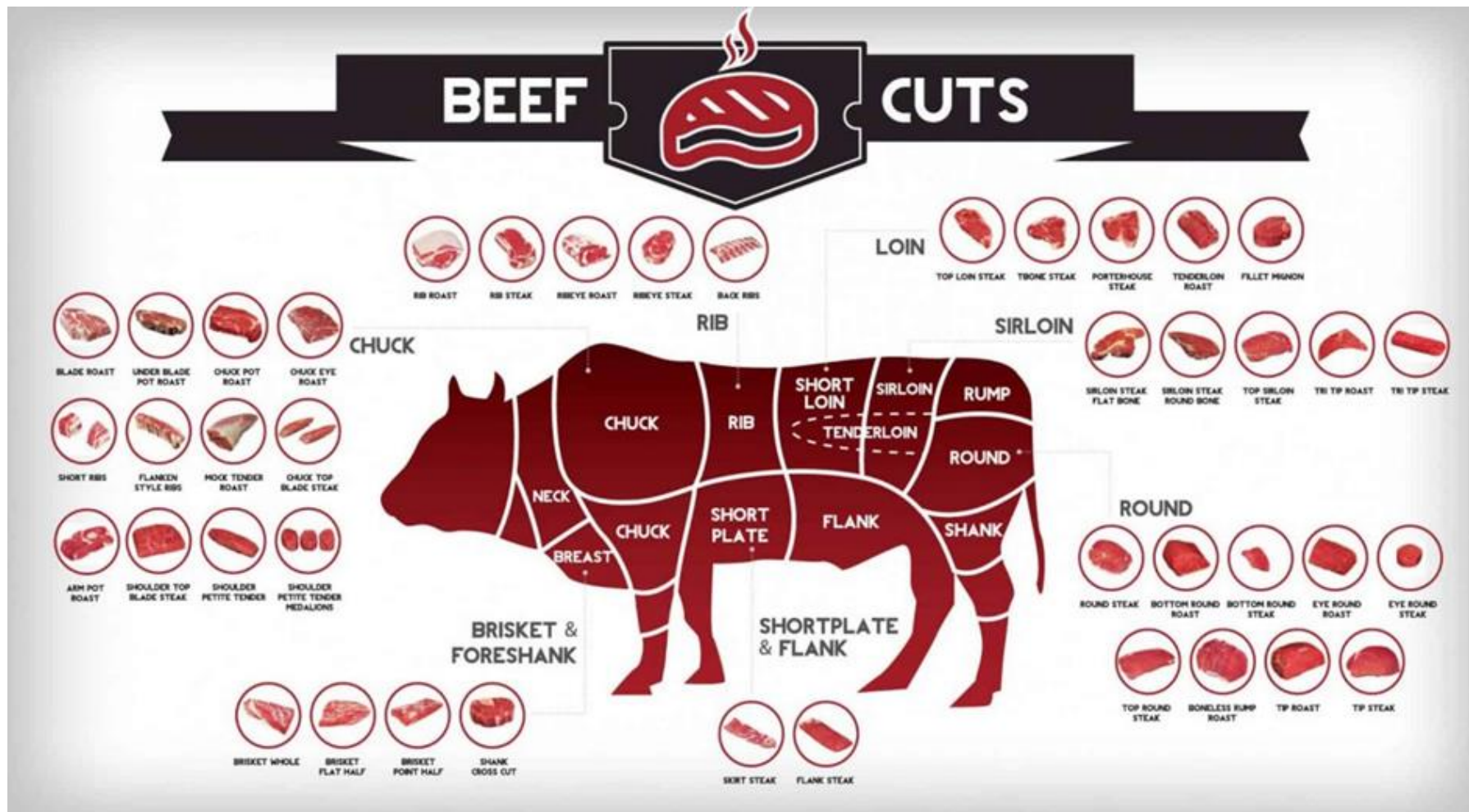
Frozen Chicken Sausage
Frozen Cordon Bleu
Frozen Chicken Nuggets
Frozen Chicken Franks
Frozen Chicken mortadella
Frozen Whole Chicken
Frozen Chicken Leg Quarters
Frozen Chicken Feet Paws
Frozen Boneless Skinless Whole Chicken Breast
Frozen Chicken Drumsticks
Frozen Chicken Wings
Frozen Fresh Chicken Gizzard
Frozen Two Joint Chicken Wings
Frozen Chicken Breast
Frozen Chicken Mid Joint Wings
Frozen Chicken Breast Fillet
Frozen Grade A Chicken Feet





OUR BEEF











CONTACT US

“FOOD FOR ALL”
CEO

Tel: +971-528052362

Email: ceo@midgardgroup.ae

“AGE PTY LTD”

Marketing Division

Tel: +61 9340 7392

Email: info@activexports.com.au

