



Quality Professional Products

Africa Palm Products (APP) deliver efficiently produced, high quality Palm Oil products to our customers. We have a strong reputation for reliability, proactivity and customer-centricity.

R&D and Technical Prowess

Our major shareholder, IFFCO is a global powerhouse in food, and we enjoy full access to their state of the art R&D facilities for the formulation of our superior range. We offer volume dependant tailor made products to suit your specific application requirements. Talk to us about your needs.

We partner with our customers

APP aims to be not just a supplier but a "partner" in the business of our customers. Apart from our innovation and tailor-made product offerings, we also run training courses at your facility to deliver consistent results and cost savings for your company. We place significant emphasis on technical assistance to ensure that you are always getting the best result.

Quality, Safety & Environmental Responsibility

All of our facilities and processes are FSSC22000 and HACCP approved to ensure the health and safety of our products and our business practices.

Our palm oil is sourced from the Felda Iffco plantations and carries full RSPO accreditation. This means that the plantations comply with strict environmental and responsibility standards. APP also supports Stewardship programs for responsible used oil disposal.

"Africa Palm Products is focused on building partner relationships with our customers, based on superior product performance, training support, convenient R&D and innovation. Our relationship with IFFCO, one of the world's bigegst food companies further enables us to be your edible oils supplier of choice".







Description: Liquid oil produced by physical fractionation of refined, bleached and deodorized non-hydrogenated Palm Oil.

Application: Used as ingredient in variety of applications in the food industry

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	32 - 44	3.2 - 4.4
trans fatty acids	< 1	< 0.1
polyunsaturated	10 - 16	1.0 - 1.6
monounsaturated	43 - 50	4.3 - 5.0
Cholesterol (mg)	< 1	< 0.1
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL SPECIFICATION		
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)		
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)		
IODINE VALUE (AOCS Cd 1e-01 2001)		
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)		
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)		
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)		

Religious group:	Suitable	Certified	Cor
Kosher (Jewish diet)		х	certificate ava
Halaal (Muslim diet)		х	certificate ava

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS: COUNTRY OF ORIGIN % Vegetable nonhydrogenated Palm 100 Malaysia Superolein (fruit mesocarp)

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 5.0
≥ 60
≤ 18
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 10	< 22
SFC 20	< 1.5
SFC 25	< 0.5

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Based on ISO22000:2005















Premium sunflower oil

Description: Liquid oil produced by extraction from sunflower seeds that was further refined, bleached and deodorized.

Application: Used as ingredient in variety of applications in the food industry

Veget hydro Sunflo

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	7.7 - 14.1	0.8 - 1.4
trans fatty acids	0	0
polyunsaturated	48 - 75	4.8 - 7.5
monounsaturated	14 - 40	1.4 - 4.0
Cholesterol (mg)	< 1	< 0.1
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL SPECIFICATION	
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	
IODINE VALUE (AOCS Cd 1e-01 2001)	
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)		х	certificate ava
Halaal (Muslim diet)		х	certificate ava

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO

INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable non- hydrogenated Sunflower seed oil	100	South Africa

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 2.0
118 - 141
< 0.1
< 3R 25Y

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Based on ISO22000:2005



Ingredients: Refined Vegetable Oils (Palm Fruit Oil). **Contains Allergens:** None. Made in South Africa



The ideal long-lasting frying oil

Description: Liquid oil produced by physical fractionation of refined, bleached and deodorized non-hydrogenated Palm Oil.

Application: Used as ingredient in variety of applications in the food industry

per 100g per 10g of of product product 370 Energy (kJ) 3700 Protein 0 0 Carbohydrate (g) 0 0 100 10 Total Fat (g) saturated 41 - 49 4.1 - 4.9 < 0.1 trans fatty acids < 1 polyunsaturated 10 - 15 1.0 - 1.5 40 - 47 4.0 - 4.7 monounsaturated Cholesterol (mg) < 1 < 0.1 Dietary Fibre (g) 0 0 0 Sodium (mg) 0

TECHNICAL SPECIFICATION FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997) PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997) IODINE VALUE (AOCS Cd 1e-01 2001) SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997) MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000) FLASH POINT

Religious group:	Suitable	Certified	Con
Kosher (Jewish diet)		х	certificate ava
Halaal (Muslim diet)		х	certificate ava

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15		
< 5.0		
56 - 60		
≤ 26		
< 0.1		
< 5R 50Y		
Min 200°C		

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 10	20 - 45
SFC 20	< 10
SFC 25	< 1

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Based on ISO22000:2005







Ingredients: Refined Vegetable Oils (Palm Fruit Oil). **Contains Allergens:** None. Made in South Africa



The ideal long-lasting frying oil

Description: Liquid oil produced by physical fractionation of refined, bleached and deodorized non-hydrogenated Palm Oil

Application: Used as ingredient in variety of applications in the food industry

Veget hydro oil (fru

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	41 - 49	4.1 - 4.9
trans fatty acids	< 1	< 0.1
polyunsaturated	10 - 15	1.0 - 1.5
monounsaturated	40 - 47	4.0 - 4.7
Cholesterol (mg)	< 1	< 0.1
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

ECHNICAL	SPECIFICATION	

FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)		
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)		
IODINE VALUE (AOCS Cd 1e-01 2001)		
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)		
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)		
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)		

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)		х	certificate ava
Halaal (Muslim diet)		х	certificate ava

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO

INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia

COUNTRY OF ORIGIN: Manufactured in South Africa

0.45
< 0.15
< 5.0
< 5.0
56 - 60
≤ 26
< 0.1
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 10	20 - 45
SFC 20	< 10
SFC 25	< 1

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Based on ISO22000:2005

















All-purpose shortening

IDEAL FOR: BISCUITS • CAKES • WAFERS • PIES • PASTA • ICE CREAM

Description: Solid fat produced from refined, bleached and deodorized non-hydrogenated palm oil fractions, cooled and tempered until solid.

Application: Used as ingredient in variety of applications in the baking industry, e.g. biscuits, cakes and chocolates

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	50 - 70	5 - 7
trans fatty acids	< 1	< 0.1
polyunsaturated	5 - 15	0.5 - 1.5
monounsaturated	22 - 38	2.2 - 3.8
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL SPECIFICATION
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)
IODINE VALUE (AOCS Cd 1e-01 2001)

SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)

MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)	х	х	certificate avai
Halaal (Muslim diet)	х	х	certificate avai

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS:	%	COUNTRY OF ORIGIN		
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia		
Propellant gas Nitrogen E941		SA		

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 5.0
45 - 49
44 - 47 Winter
46 - 49 Summer
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	40 - 50
SFC 25	30 - 40
SFC 30	20 - 27
SFC 35	14 - 21
SFC 40	7 - 15

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Based on ISO22000:2005

















All-purpose shortening

IDEAL FOR: BISCUITS • CAKES • WAFERS • PIES • PASTA • ICE CREAM

Description: Solid fat produced from refined, bleached and deodorized non-hydrogenated palm oil fractions, cooled and tempered until solid.

Application: Used as ingredient in variety of applications in the baking industry, eg. biscuits, cakes, wafers, pies

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	50 - 70	0.8 - 1.4
trans fatty acids	< 1	< 0.1
polyunsaturated	5 - 15	0.5 - 1.5
monounsaturated	22 - 38	2.2 - 3.8
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL	SPECIFICATION

FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997) PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997) IODINE VALUE (AOCS Cd 1e-01 2001)

SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)

MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)	х	х	certificate avai
Halaal (Muslim diet)	х	х	certificate avai

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS: COUNTRY OF ORIGIN %

Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia
Propellant gas Nitrogen E941		SA

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 5.0
45 - 49
44 - 47 Winter
46 - 49 Summer
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	40 - 50
SFC 25	30 - 40
SFC 30	20 - 27
SFC 35	14 - 21
SFC 40	7 - 15

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Based on ISO22000:2005















All purpose baking margarine

IDEAL FOR: BISCUITS • CREAM CAKES • PASTRIES • CONFECTIONARY • BISCUIT CREAMERS

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Used as ingredient in variety of applications in the baking industry, eg. biscuits, cakes, pastries, biscuit creamers

per 100g	per 10g of	Emuls
of product	product	Emuls lecithi
3034	303.4	Preser
0	0	Potas
0	0	E202
82	8.2	Citric
45 - 54	4.5 - 5.4	Flavou
< 0.82	< 0.08	identi
4 - 13	0.4 - 1.3	flavou
24 - 33	2.4 - 3.3	COUN
< 2	< 0.2	
0	0	
330	33	
	3034 0 0 82 45 - 54 < 0.82 4 - 13 24 - 33 < 2 0	of product product 3034 303.4 0 0 0 0 82 8.2 45 - 54 4.5 - 5.4 < 0.82

gy (kJ)	3034	303.4	
Jy (KJ)	3034	303.4	Preser
ein	0	0	Potass
ohydrate (g)	0	0	E202
Fat (g)	82	8.2	Citric a
irated	45 - 54	4.5 - 5.4	Flavou
s fatty acids	< 0.82	< 0.08	identio
vunsaturated	4 - 13	0.4 - 1.3	flavou
nounsaturated	24 - 33	2.4 - 3.3	COUN
esterol (mg)	< 2	< 0.2	
ry Fibre (g)	0	0	
ım (mg)	330	33	

TECHNICAL SPECIFICATION			
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.15		
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 5.0		
IODINE VALUE (AOCS Cd 1e-01 2001)	48 - 54		
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	34 - 37 Winter 38 - 42 Summer		
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	< 16		
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	< 5R 50Y		

Religious group:	Suitable	Certified	Comments
Kosher (Jewish diet)	х	х	certificate available on request
Halaal (Muslim diet)	х	х	certificate available on request

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	82	Malaysia
Water	15.5	SA
Salt	1.25	SA
Emulsifier E471	0.5	Malaysia
Emulsifier E475	0.2	Denmark
Emulsifier Soya lecithin E322	0.2	USA
Preservative Potassium Sorbate E202	0.05	China
Citric acid E330	0.01	Belgium
Flavouring: Nature- identical Butter flavour	300ppm	France

OUNTRY OF ORIGIN: Manufactured in South Africa

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	25 - 35
SFC 25	15 - 20
SFC 30	10 - 15
SFC 35	7-12
SFC 40	< 7

Based on ISO22000:2005















All purpose baking margarine

IDEAL FOR: BISCUITS • CREAM CAKES • PASTRIES • CONFECTIONARY • BISCUIT CREAMERS

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Used as ingredient in variety of applications in the baking industry, eg. biscuits, cakes, pastries, biscuit creamers

			Emulsi
	per 100g of product	per 10g of product	Emulsi lecithi
Energy (kJ)	3034	303.4	Preser
Protein	0	0	Preser
Carbohydrate (g)	0	0	E202
Total Fat (g)	82	8.2	Citric a
saturated	45 - 54	4.5 - 5.4	Flavou
trans fatty acids	< 0.82	< 0.08	identio
polyunsaturated	4 - 13	0.4 - 1.3	flavou
monounsaturated	24 - 33	2.4 - 3.3	Colour carote
Cholesterol (mg)	< 2	< 0.2	
Dietary Fibre (g)	0	0	COUN
Sodium (mg)	330	33	

TECHNICAL SPECIFICATION	
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.15
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 5.0
IODINE VALUE (AOCS Cd 1e-01 2001)	48 - 54
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	34 - 37 Winter 38 - 42 Summer
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	< 16
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	< 5R 50Y

Religious group:	Suitable	Certified	Comments
Kosher (Jewish diet)	х	х	certificate available on request
Halaal (Muslim diet)	х	х	certificate available on request

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	82	Malaysia
Water	15.5	SA
Salt	1.25	SA
Emulsifier E471	0.5	Malaysia
Emulsifier E475	0.2	Denmark
Emulsifier Soya lecithin E322	0.2	USA
Preservative Potassium Sorbate E202	0.05	China
Citric acid E330	0.01	Belgium
Flavouring: Nature- identical Butter flavour	300ppm	France
Colourant Beta- carotene E160a	25ppm	UK

UNTRY OF ORIGIN: Manufactured in South Africa

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	25 - 35
SFC 25	15 - 20
SFC 30	10 - 15
SFC 35	7-12
SFC 40	< 7

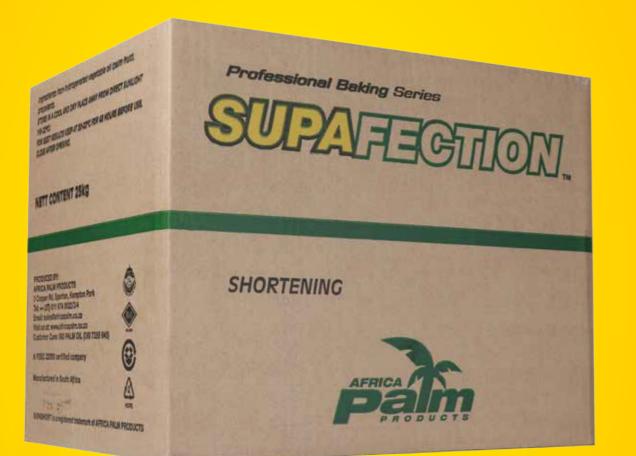
Based on ISO22000:2005















Premium confectionary shorthening

IDEAL FOR: BISCUITS • CAKES • CHOCOLATES WAFERS SUGAR CONFECTIONERY BISCUIT CREAMERS

Description: Solid fat produced from refined, bleached and deodorized non-hydrogenated palm oil fractions, cooled and tempered until solid.

Application: Used as ingredient in variety of applications in the baking industry, e.g. biscuits, cakes and chocolates

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	55 - 65	5.5 - 6.5
trans fatty acids	< 1	< 0.1
polyunsaturated	5 - 15	0.5 - 1.5
monounsaturated	30 - 40	3.0 - 4.0
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL	SPECIFICATION

FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997) PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997) IODINE VALUE (AOCS Cd 1e-01 2001)

SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)

MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)	х	х	certificate avai
Halaal (Muslim diet)	х	х	certificate avai

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia
Propellant gas Nitrogen E941		SA

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 5.0
48 - 53
37 - 41 Winter
39 - 43 Summer
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	30 - 40
SFC 25	20 - 30
SFC 30	15 - 20
SFC 35	10 - 15
SFC 40	< 10

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Based on ISO22000:2005











Premium all-purpose margarine

IDEAL FOR: BISCUITS • CREAM CAKES • ICING MIXES CONFECTIONERY BISCUIT CREAMERS

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Used as ingredient in variety of applications in the baking industry, e.g. biscuits, cakes, pastries, biscuit creamers

	per 100g of product	per 10g of product
Energy (kJ)	2960	296
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	80	8.0
saturated	35 - 45	3.5 - 4.5
trans fatty acids	< 0.82	< 0.08
polyunsaturated	5 - 15	0.5 - 1.5
monounsaturated	30 - 40	3 - 4
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	330	33
eediam (mg)		

TECHNICAL SPECIFICATION FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997) PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997) IODINE VALUE (AOCS Cd 1e-01 2001) SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997) MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)	х	x	certificate ava
Halaal (Muslim diet)	х	х	certificate ava

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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Professional Baking Series



INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	80	Malaysia
Water	15.5	SA
Salt	1.25	SA
Emulsifier E471	1.5	Malaysia
Emulsifier E475	1.5	Denmark
Emulsifier Soya lecithin E322	0.3	USA
Preservative Potassium Sorbate E202	0.05	China
Citric acid E330	0.01	Belgium
Flavouring: Nature- identical Butter flavour	600ppm	France

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 2.0
50 - 54
34 - 37
< 16
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	20 - 30
SFC 25	10 - 20
SFC 30	6 - 15
SFC 35	3 - 7
SFC 40	< 3

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Ideal for all baking & cream applications

IDEAL FOR: BISCUITS • CREAM CAKES • ICING MIXES CONFECTIONERY BISCUIT CREAMERS

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Used as ingredient in variety of applications in the baking industry, eg. biscuits, cakes, pastries, biscuit creamers

			Emulsi
	per 100g of product	per 10g of product	Emulsi
Energy (kJ)	2960	296	Preser
Protein	0	0	Preser
Carbohydrate (g)	0	0	E202
Total Fat (g)	80	8.0	Citric a
saturated	35 - 45	3.5 - 4.5	Flavou
trans fatty acids	< 0.82	< 0.08	identio
polyunsaturated	5 - 15	0.5 - 1.5	flavou
monounsaturated	30 - 40	3 - 4	Colour carote
Cholesterol (mg)	< 2	< 0.2	
Dietary Fibre (g)	0	0	COUN
Sodium (mg)	330	33	

TECHNICAL SPECIFICATION
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)
IODINE VALUE (AOCS Cd 1e-01 2001)
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)	х	х	certificate ava
Halaal (Muslim diet)	х	х	certificate ava

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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Professional Baking Series





INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	80	Malaysia
Water	15.5	SA
Salt	1.25	SA
Emulsifier E471	1.5	Malaysia
Emulsifier E475	1.5	Denmark
Emulsifier Soya lecithin E322	0.3	USA
Preservative Potassium Sorbate E202	0.05	China
Citric acid E330	0.01	Belgium
Flavouring: Nature- identical Butter flavour	600ppm	France
Colourant Beta- carotene E160a	25ppm	UK

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15	Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
< 0.15	(, , ,	
< 2.0	SFC 20	20 - 30
50 - 54	SFC 25	10 - 20
34 - 37	SFC 30	6 - 15
< 16	SFC 35	3 - 7
< 5R 50Y	SFC 40	< 3

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Bread & premix shortening

IDEAL FOR: BREADS • PREMIXES

Description: Solid fat produced from refined, bleached and deodorized non-hydrogenated palm oil fractions, cooled and tempered until solid.

Application: Used as ingredient in variety of applications in the baking industry, eg. Breads and premixes

Nitrogen E941

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	50 - 80	5.0 - 8.0
trans fatty acids	< 1	< 0.1
polyunsaturated	5 - 15	0.5 - 1.5
monounsaturated	20 - 30	2.0 - 3.0
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL SPECIFICATION

FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)
IODINE VALUE (AOCS Cd 1e-01 2001)
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)
COLOUR (Lovibond scale 5 ^{1/4²¹}) (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Comments
Kosher (Jewish diet)	х	х	certificate available on request
Halaal (Muslim diet)	х	х	certificate available on request

Food Allergens: None

Food Safety System certified company:	FSSC 22000 Ba RSPO
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NEED BOX FOR PHOTOGRAPHY

Professional Baking Series



INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia
Propellant gas Nitrogen E941		SA

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 5.0
35 - 40
50 - 55
< 0.1
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	60 - 70
SFC 25	50 - 60
SFC 30	40 - 48
SFC 35	31 - 38
SFC 40	23 - 30

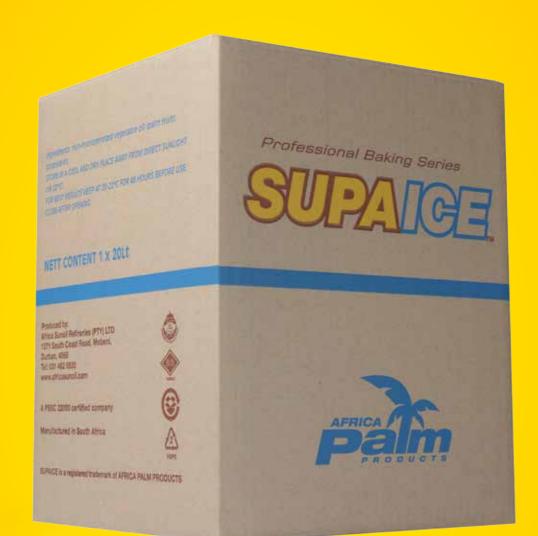
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For soft serve ice-cream

IDEAL FOR SOFT SERVE ICE CREAM

Description: Liquid oil produced by a blend of physical fractionation of refined, bleached and deodorized non-hydrogenated Palm kernel oil.

Application: Used as ingredient in variety of food

applications

Vege hydro Kerne

per 100g per 10g of of product product 370 Energy (kJ) Protein 0 Carbohydrat 100 Total Fat (g) 0. saturated 50 - 70 trans fatty ad 4.8 polyunsaturated 48 -14 - 40 1.4 monounsaturated Cholesterol (mg) < 1 < ... Dietary Fibre (g) 0 0 0 0 Sodium (mg)

TECHNICAL SPECIFICATION	Solid Fat Content at t	%	
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.15	(°C) (AOCS Cd 16b-93)	70
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 2.0	SFC 20	14 - 24
MOISTURE (%) (AOCS Ca 2e-84 1997)	< 0.05	SFC 30	-
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	< 3R 30Y	SFC 35	-
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	23 - 26	SFC 40	-

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)		х	certificate avai
Halaal (Muslim diet)		х	certificate avai

Food Allergens: None

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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable non- hydrogenated Palm Kernel Olein	100	Malaysia

COUNTRY OF ORIGIN: Manufactured in South Africa

NO NUTRITIONAL INFORMATION

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All purpose margarine

IDEAL FOR: CAKES • BISCUITS

Description: A specialized high quality white baking margarine with excellent bake through butter flavours. The fat phase is a blend of selectively hydrogenated refined, bleached and deodorized vegetable oils.

Application: Specifically formulated as a butter replacer in top quality cakes and biscuits

	per 100g of product	per 10g of product
Energy (kJ)	3034	303.4
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	82	8.2
saturated	42 - 50	4.5 - 5.4
trans fatty acids	< 0.82	< 0.08
polyunsaturated	4 - 13	0.4 - 1.3
monounsaturated	27 - 35	2.4 - 3.3
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	330	33

TECHNICAL SPECIFICATION FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997) PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997) SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997) MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997) COLOUR (Lovibond scale 5^{1/4}") (AOCS Cc 13e-92 2000)

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)		х	certificate avai
Halaal (Muslim diet)		х	certificate avai

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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WHITE

INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	80	Malaysia
Water	17.65	SA
Salt	1.26	SA
Emulsifier E471	0.1	Malaysia
Emulsifier Soya lecithin E322	0.2	USA
Citric acid E330	0.0076	Belgium
Flavouring: Nature- identical Butter flavour	0.05	France

COUNTRY OF ORIGIN: Manufactured in South Africa

< 0.15
< 1.0
43-47
16 - 18
< 5R 50Y

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	28 - 34
SFC 30	8 - 12
SFC 35	3 -6

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IDEAL FOR: CAKES • BISCUITS

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Specifically formulated for high creaming performance, ice fillings and topping which require a yellow margarine

	per 100g of product	per 10g of product
Energy (kJ)	3034	303.4
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	82	8.2
saturated	42 - 50	4.5 - 5.4
trans fatty acids	< 0.82	< 0.08
polyunsaturated	4 - 13	0.4 - 1.3
monounsaturated	27 - 35	2.4 - 3.3
Cholesterol (mg)	< 2	< 0.2
Dietary Fibre (g)	0	0
Sodium (mg)	330	33

TECHNICAL SPECIFICATION		
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.2	
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 1.0	
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	45 - 47	
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	16 - 18	
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	5R 50Y	

Religious group:	Suitable	Certified	Com
Kosher (Jewish diet)		х	certificate avai
Halaal (Muslim diet)		х	certificate avail

Food Allergens: Soya or soya derivatives

Food Safety System certified company:	FSSC 22000 Ba RSPO
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All purpose margarine YELLOW

INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	80	Malaysia
Water	17.65	SA
Salt	1.26	SA
Emulsifier E471	0.1	Malaysia
Emulsifier Soya lecithin E322	0.2	USA
Citric acid E330	0.0076	Belgium
Vanilla Flavour	0.05	France
Flavouring: Nature- identical Butter flavour	0.05	France
Preservative Sodium Benzoate E211	0.015	China
Citric acid E330	0.0076	Belgium

COUNTRY OF ORIGIN: Manufactured in South Africa

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 20	28 - 34
SFC 30	8 - 12
SFC 35	3 -6

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BREAD SPREAD Low Fat Spread

SUPER YIELD Vegetable oil

IDEAL FOR: Spreading on Bread and Rolls, Baking

Description: Water-in-oil emulsion produced from refined, bleached and deodorized palm oil blend, cooled and tempered until solid

Application: Spreading on Bread and Rolls, Baking

	per 100g of product	per 10g of product
Energy (kJ)	1300	130 (1.0/ RDA)
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	42	4.2
Sodium (mg)	<200	<20

INGREDIENTS:	%	COUNTRY OF ORIGIN
Blend of un- hydrogenated palm oil (fruit and Kernel mesocarp)	46	Malaysia and SA
Water	51	SA
Salt	2.4	Netherlands
Emulsifier E475 (Riken)	0.3	Denmark
Emulsifier E4110 (PGPR)	0.2	Malaysia
Butter Flavour (vanilla)	0.1	
Butter flavour (water soluble) butter bell	0.05	
Preservative Sodium Benzoate E211	0.01	South Africa
Citric acid E330	0.01	Belgium
Butter flavour (oil soluble) Spinash	0.01	
Colourant Beta- carotene E160a	0.004	UK

COUNTRY OF ORIGIN: Manufactured in South Africa

TECHNICAL SPECIFICATION	Solid Fat Content at t	%	
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.15	(°C) (AOCS Cd 16b-93)	70
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 5.0	SFC 20	18 - 20
IODINE VALUE (AOCS Cd 1e-01 2001)	53 - 57	SFC 30	6 - 10
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	36 - 38	SFC 35	<5
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	56 - 60		

Religious group:	Suitable	Certified	Comments
Kosher (Jewish diet)	х	х	certificate available on request
Halaal (Muslim diet)	х	х	certificate available on request

Food Allergens: None

Food Safety System certified company:

FSSC 22000 Based on ISO22000:2005 RSPO

Description: Liquid oil produced from refined, bleached and deodorized non-hydrogenated Palm Oil.

Application: Used as ingredient in variety of applications in the food industry

	per 100g of product	per 10g of product
Energy (kJ)	3700	370
Protein	0	0
Carbohydrate (g)	0	0
Total Fat (g)	100	10
saturated	42.8 - 57	4.3 - 5.7
trans fatty acids	< 1	< 0.1
polyunsaturated	9 - 12.5	0.9 - 1.3
monounsaturated	36 - 44.6	3.6 - 4.5
Cholesterol (mg)	< 1	< 0.1
Dietary Fibre (g)	0	0
Sodium (mg)	0	0

TECHNICAL SPECIFICATION								
FREE FATTY ACIDS (% as palmitic) (AOCS Ca 5a-40 1997)	< 0.15							
PEROXIDE VALUE (meq/kg) (AOCS Cd 8-53 1997)	< 2.0							
IODINE VALUE (AOCS Cd 1e-01 2001)	50 - 55							
SLIP MELTING POINT (°C) (AOCS Cc 3-25 1997)	33 - 39							
MOISTURE & IMPURITIES (%) (AOCS Ca 2e-84 1997)	< 0.05							
COLOUR (Lovibond scale 5 ^{1/4} ") (AOCS Cc 13e-92 2000)	< 3R 30Y							

Religious group:	Suitable	Certified	Comments
Kosher (Jewish diet)		х	certificate available on request
Halaal (Muslim diet)		х	certificate available on request

Food Allergens: None

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INGREDIENTS:	%	COUNTRY OF ORIGIN
Vegetable un- hydrogenated palm oil (fruit mesocarp)	100	Malaysia

COUNTRY OF ORIGIN: Manufactured in South Africa

Solid Fat Content at t (°C) (AOCS Cd 16b-93)	%
SFC 10	40 - 55
SFC 20	14 - 28
SFC 25	6 - 18
SFC 30	4 - 14
SFC 35	1 - 12
SFC 40	< 8

Based on ISO22000:2005



The Professional Baking Series has been specifically developed for baking and confectionary professionals where consistent results, great taste and ease of use are paramount.

All of the products in the range are made with the highest quality 100% pure Pam Oil. Palm oil is becoming the preferred food oil across the world. It is completely Cholesterol Free, and is a rich source of natural Vitamin E which contains powerful anti-oxidants. The best thing is that Palm Oil naturally features a moderate level of saturation and therefore does not require hydrogenation. This means that our superior products do not contain any Trans Fatty Acids.



Africa Palm Products (Pty) Ltd 1271 South Coast Road Mobeni, Durban, South Africa PO Box 26353, Isipingo Beach, KZN 4115

enquiries@africasunoil.com www.africasunoil.com