Changed Feb 28, 2024 14:16 Reviewed Feb 28, 2024 14:16 Erudus ID 52f86e8d0bff4f34ba2c697e781b5d27 Version 1.2



## MS2 Marriage's Stoneground Strong Wholemeal Bread Flour 1.5kg

Strong Wholemeal Bread Flour 5x1.5kg

## PRODUCT DESCRIPTION

A stoneground flour for traditional bread and rolls. Suitable for bread machines.

Brand	Marriage's
Manufacturer Product Code	60036D
Product Type	Food
Product Category	Flour
Storage Type	Ambient
Erudus ID	52f86e8d0bff4f34ba2c697e781b5d27
Specification Type	Cereals
Inner Component GTIN	5011259008537
Outer Case GTIN	05011259106530



INGREDIENTS

ALLERGENS

## **Ingredient Declaration** Wholemeal WHEAT flour.

Product Contains:			
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	No
Barley	May Contain	Almond nuts	No
Oats	No	Brazil nuts	No
Rye	May Contain	Cashew nuts	No
Wheat (including Spelt and Khorasan)	Yes	Hazelnuts	No
Crustacea	No	Macadamia (Queensland) nuts	No
Eggs	No	Pecan nuts	No
Fish	No	Pistachio nuts	No
Lupin	No	Walnuts	No
Milk	No	Peanuts	No
Molluscs	No	Sesame Seeds	No
		Soybeans	May Contain
		Sulphur Dioxide and Sulphites	No

RISK SOULCE:			
Barley (Risk Source)	Raw Material	Rye (Risk Source)	Raw Material
Soybeans (Risk Source)	Raw Material		

## Additional Allergen Information

Wheat gluten is present in all products. Other cereal glutens such as rye, barley and spelt may be present. No other allergens are used within the flour mill. The products on the flour mill are produced without the addition of soya in a mill which does not process soya but within a supply chain which handles soya and where a risk may exist. Nabim 2014.

SUPPLEMENTARY	Palm Oil	No			
INGREDIENT		No			
INFORMATION	Hydrogenated Vegetable Oil/Fat GM Protein/DNA	No			
	Sin Flotenin Diva	NO			
ADDITIVES	Product Contains:		a strate interview and see		
	Artificial Antioxidants	No	Artificial Flavourings		No
	Artificial Colours Artificial Flavour Enhancers	No	Artificial Preservativ		No
		No	Artificial Sweeteners		No
DIET SUITABILITY	Vegan Diet	Suitable for	Vegetarian Diet		Suitable for
	Halal Diet	Suitable for	Kosher Diet		Suitable for
NUTRITIONAL	Nutrient	per 100g	RI per 100g	per 100g serving	RI per 100g serving
	Energy (kJ)	1440 kJ	17%	1440 kJ	17%
	Energy (kcal)	341 kcal	17%	341 kcal	17%
	Fat	2.1 g	3%	2.1 g	3%
	of which Saturates	0.4 g	2%	0.4 g	2%
	Carbohydrate	72.7 g	28%	72.7 g	28%
	of which Sugars	2.5 g	3%	2.5 g	3%
	Fibre	10.9 g	5,0	10.9 g	5.0
	Protein	13.2 g	26%		26%
	Salt	< 0.01 g	0%	13.2 g	20%
SUPPLEMENTARY NUTRITIONAL INFORMATION	Serving Size	100 g			
HFSS (HIGH IN FAT, SALT AND SUGAR)	HFSS Status N	ot Applicable (out of sco	ope, exempt)		
HANDLING &	Directions For Use				
STORAGE INFORMATION	As per recipe.				
	Storage Instructions				
	Cool dry conditions suitable for food stora	age.			
	Shelf Life from Time of Production	180 Days			
ACCREDITATIONS/	BRCGS Certified		BRCGS Food Safety		
CERTIFICATIONS/ ASSURANCE	Campden Laboratory Accreditation Sche	me (CLAS)			
SCHEMES ORIGIN	Product Country of Origin/Place of	nited Kingdom			
	Provenance	0			
	Additional Origin Details				
	Wheat- UK and Canada. If the quality and	l availability of the UK h	arvest is not sufficient, v	vheat from other sou	rces may be used.
	Milled and packed in the UK.				
PRODUCT	Standards Testing				
CHARACTERISTICS	Do you undertake trend analysis of	No	Is shelf life testing u	ndertaken?	No
	microbiological results?				
	Analytical Standards				

	Test	Descriptio	on Frequen	cy Targe	et Range	Sample (g	or ml)
	Moisture (%)	NIR	Every Ba	ch =13.5	12.5 to 14.5	100	
	ORGANOLEPTICS						
	Appearance						
	White free flowing po	owder with bran partic	les of varying sizes				
	Aroma						
	No distinct aroma						
	Taste						
	No distinct flavour.						
	Texture						
	free flowing powder	with bran particles of	varying sizes				
	HAZARD CONTRO	DLS					
	Metal Detection		Yes	Optical Sorti	ing	Ye	5
	Sieving		Yes	Magnets		Ye	5
NFIGURATION	Case Configuration			Inner Pack	Configuration		
	Variable Inner Comp	onents in Outer Case	No				
	Total Quantity of Inn	er Components in	5 Units				
	Outer Case						
	Is the Outer Case Spl	ittable?	Yes				
DUCT	Inner Component						
IGHTS	Variable Weight Cons	sumer Item	No				
	Inner Component We	eight	1.5 kg				
	e mark		Yes				
	Outer Case						
	Outer Case Gross We	ight	7.59 kg				
	Outer Case Net Weig	ht	7.5 kg				
DUCT	Inner Component						
1ENSIONS	Inner Component De	pth	114 mm				
	Inner Component Wi	dth	76 mm				
	Inner Component He	eight	160 mm				
	Outer Case		200				
	Outer Case Depth		380 mm				
	Outer Case Width		114 mm				
	Outer Case Height		160 mm				
LET ORMATION	Quantity of Cases Pe	r Pallet Layer	20 Cases	Pallet Heig	ght	1.	28 MTR
	Quantity of Layers Pe	er Pallet	7 Layers	Pallet Gro	ss Weight	10	)5 kg
	Quantity of Cases Pe	r Pallet	140 Cases				
CKAGING	Inner Component Pa	ckaging					
	Туре М	laterials	Weight	Recycled Plast	ic % Recyclable	Returnable	Composit
	Bag P	aper/Cardboard /	12 g	- %	Yes		

	Туре	Materials	Weight	<b>Recycled Plastic %</b>	Recyclable	Returnable	Composit		
	Case	Plastic / HDPE (High Density Polyethylene)	28 g	30 %	Yes				
	Transport Pac	ckaging							
	Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composit		
	Other	Plastic / LDPE (Low Density Polyethylene)	125 g	30 %	Yes				
	Other	Wood	23000 g	- %	Yes	Yes			
KETING	Marketing De	scription							
ORMATION	Traditional st	oneground flour for making whole	grain bread a	nd rolls. We use 100 ye	ar old French B	urr stones to de	eliver the ful		
	goodness of t	he wheat grain. Six times winner	of a Great Tast	e Award.					
ER DRMATION	Commodity C	<b>Code</b> 11	010015						
	Product Health Warning								
	Flour is intended for further thermal processing and therefore should be cooked before eating.								
		Ū	g and therefor	e should be cooked bet	fore eating.				
	Flour is intend	ded for further thermal processin	g and therefor	e should be cooked bet	fore eating.				
	Flour is intene Manufacturer	ded for further thermal processin				e and Sons. And	alvtical		
	Flour is intend <b>Manufacturer</b> See technical	ded for further thermal processin	lity and safety	information or contact	W & H Marriage		-		
	Flour is intend <b>Manufacturer</b> See technical Parameters -	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6	lity and safety 5%, Range 12.1	information or contact – 13.0%. Moisture (NIR	W & H Marriag ) - Target 13.5%	6, Range 12.5 –	14.5%. Fallir		
	Flour is intend <b>Manufacturer</b> See technical Parameters - Number (Hag	ded for further thermal processin Comments Document - Full Spec for full qua	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar	W & H Marriago !) - Target 13.5% get 64% - Not ro	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend <b>Manufacturer</b> See technical Parameters - Number (Hag 69.0 – 75.0% o	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar	W & H Marriago !) - Target 13.5% get 64% - Not ro	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
ТАСТ	Flour is intend <b>Manufacturer</b> See technical Parameters - Number (Hag 69.0 – 75.0% o	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min 3 of particles less than 250µm. To m	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar	W & H Marriago 2) - Target 13.59 get 64% - Not ro en is determine	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
TACT DRMATION	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min 3 of particles less than 250µm. To m becific for wheat.	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitroge	W & H Marriago 2) - Target 13.59 get 64% - Not ro en is determine	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min = of particles less than 250µm. To m pecific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar n, the amount of nitroge Technical Conta	W & H Marriage ) - Target 13.59 get 64% - Not re en is determine c†	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min = of particles less than 250µm. To m pecific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogr Technical Conta Simon Fortis	W & H Marriage ) - Target 13.5% get 64% - Not re en is determine ct er	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min = of particles less than 250µm. To m pecific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogo Technical Conta Simon Fortis Technical Manag sfortis@marriage	W & H Marriago 2) - Target 13.59 get 64% - Not ro en is determine ct er esmillers.co.uk	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min 3 of particles less than 250µm. To m pecific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitroge Technical Conta Simon Fortis Technical Manag	W & H Marriago 2) - Target 13.59 get 64% - Not ro en is determine ct er esmillers.co.uk	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford CM1 1PN	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min : of particles less than 250µm. To m becific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogo Technical Conta Simon Fortis Technical Manag sfortis@marriage	W & H Marriago 2) - Target 13.59 get 64% - Not ro en is determine ct er esmillers.co.uk	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford CM1 1PN United Kingdo	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min : of particles less than 250µm. To m becific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogo Technical Conta Simon Fortis Technical Manag sfortis@marriage	W & H Marriage get 64% - Not re en is determine c† er smillers.co.uk 807553	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% o 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford CM1 1PN United Kingdo P: (Phone) 012	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min : of particles less than 250µm. To m becific for wheat. ge and Sons Ltd	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogo Technical Conta Simon Fortis Technical Manag sfortis@marriage <u>P: (Phone)</u> 07703 Commercial Con Ian Whymark	W & H Marriage get 64% - Not re en is determine c† er smillers.co.uk 807553	6, Range 12.5 – outinely tested.	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% of 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford CM1 1PN United Kingdo P: (Phone) 012 Complaints C Simon Fortis Technical Mar	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min 3 of particles less than 250µm. To m becific for wheat. ge and Sons Ltd om 45354455 contact hager	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar n, the amount of nitroge Technical Conta Simon Fortis Technical Manag sfortis@marriage <u>P: (Phone)</u> 07703 Commercial Con Ian Whymark Sales manager	W & H Marriage get 64% - Not re en is determine ct er smillers.co.uk 807553	6, Range 12.5 – butinely tested. Id and a correct	14.5%. Fallir Particle size		
	Flour is intend Manufacturer See technical Parameters - Number (Hag 69.0 – 75.0% of 5.7 applied sp Address W & H Marriag Chelmer Mills New Street Chelmsford CM1 1PN United Kingdo P: (Phone) 012 Complaints C Simon Fortis Technical Mar	ded for further thermal processin <b>Comments</b> Document - Full Spec for full qua Protein (N x 5.7) (NIR) - Target 12.6 berg) - Target 250+ seconds, Min 3 of particles less than 250µm. To m becific for wheat. ge and Sons Ltd om 45354455 fontact	lity and safety 5%, Range 12.1 >250 seconds.	information or contact – 13.0%. Moisture (NIR Water Absorption - Tar, n, the amount of nitrogo Technical Conta Simon Fortis Technical Manag sfortis@marriage <u>P: (Phone)</u> 07703 Commercial Con Ian Whymark	W & H Marriage get 64% - Not re en is determine ct er smillers.co.uk 807553	6, Range 12.5 – butinely tested. Id and a correct	14.5%. Fallir Particle size		

The information on the Erudus System has been supplied by the manufacturers of the products and, whilst the owners of the Erudus System take steps to ensure the information is regularly updated, they give no warranty and no guarantee that the information is accurate. Product information and ingredients may change, please always read product labels carefully in addition to using the information provided by Erudus.

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