BAKELS Quality					
			Doc No.:	PRP-PISE4%-01	
MANAGEMENT SYSTEM		Page	1 of 3		
EFFECTIVE DATE:	REV:	DEPARTMENT: NPD	ISO Clause:	7.3.3	
25.01.22	1.4	RESPONSIBILITY: NPD Technologist	Approved By:	National Product Development Manager	

Product Information – SUPER EXCEL 4%

Product Code: 17162

Description: A cream coloured free flowing powder.

Intended Use/Abuse: SUPER EXCEL 4% is a composite bread improver of superior quality which

produces a soft bread with excellent shelf-life. Requires only the addition of yeast,

flour and water.

Not suitable for consumers suffering with Soya and coeliac disease or any

Gluten-Soya related allergies.

(Damaged packaging can result in product contamination. Prevent

exposure to air, or strong vapour to maintain organoleptic and sensory

properties of the product.).

Ingredients: Sodium Chloride, Sucrose, Modified Starch, Soya Flour, Wheat Flour, Hydrogenated

Palm Fat, Preservative (E282), Oxidizing Agent (E300) and Enzymes.

Product Analysis:

All information and recommendations are based on tests and research believed to be reliable. No guarantee of their accuracy is made however. Since the manufacturers have no control over the conditions under which the products are transported to, stored, handled or used by purchasers, all recommendations and sales are made on the condition that the manufacturers and sellers will not be held liable for any damages resulting from their use. No representative of the manufacturers has any authority to waive or change the above provisions, but our technical staffs is available to assist purchasers in adapting the fore mentioned products to their needs and circumstances. Nothing contained herein shall imply a recommendation to infringe any patents now or hereafter in existence.

BAKELS Ouality					
			Doc No.:	PRP-PISE4%-01	
MANAGEMENT SYSTEM		Page	2 of 3		
EFFECTIVE DATE:	REV:	DEPARTMENT: NPD	ISO Clause:	7.3.3	
25.01.22	1.4	RESPONSIBILITY: NPD Technologist	Approved By:	National Product Development Manager	

Product Information – SUPER EXCEL 4%

Nutritional/Chemical			Physical	Microbiological	
Nutrient (Per 100g)	Unit	Value	Appearance;	Micro-	Specification
Energy	KJ	1045	Cream coloured powder.	organism	
Protein	g	9.5		TMA	< 100 000 cfu/g
Carbohydrates	g	47.5	Aroma/flavour;	Yeasts	< 10 000 cfu/g
Total Sugars	g	7.6	Bland aroma.	Moulds	< 10 000 cfu/g
Total Dietary Fibre	g	3.6		Coliforms	< 1 000 cfu/g
Mono-Unsaturated	g	0.32		E.Coli	Negative
Polyunsaturated	g	0.64			1
Ash	g	1.53			
Total Fat	g	1.32			
Moisture	g	36.7			
Sodium	mg	408			

Food Allergens: Soya, Wheat (Gluten).

Country of MNF: South Africa.

Usage Rate: 4% on flour weight.

Transportation &Storage: Transport at ambient T°C. Store at Cool, dry conditions for up to 12 months.

Packaging & Labelling: 25 kg poly lined bag. Batch number, PD and BB date.

Halaal status: Certified by MJC

All information and recommendations are based on tests and research believed to be reliable. No guarantee of their accuracy is made however. Since the manufacturers have no control over the conditions under which the products are transported to, stored, handled or used by purchasers, all recommendations and sales are made on the condition that the manufacturers and sellers will not be held liable for any damages resulting from their use. No representative of the manufacturers has any authority to waive or change the above provisions, but our technical staffs is available to assist purchasers in adapting the fore mentioned products to their needs and circumstances. Nothing contained herein shall imply a recommendation to infringe any patents now or hereafter in existence.

BAKELS					
			Doc No.:	PRP-PISE4%-01	
MANAGEMENT SYSTEM		Page	3 of 3		
EFFECTIVE DATE:	REV:	DEPARTMENT: NPD	ISO Clause:	7.3.3	
25.01.22	1.4	RESPONSIBILITY: NPD Technologist	Approved By:	National Product Development Manager	

Product Information – SUPER EXCEL 4%

Legal Status: Our product meets the specification and standard laid in accordance to FOODSTUFF,

COSMETICS AND DISINFECTANTS ACT 1972 (ACT NO.54 of 1972)

Accept and Rejection: Product will be rejected for the following criteria;

- Non conforming to product specification.
- Wrong Expiry date.
- Defective packaging.
- Absence of Certificate of Conformance.
- Presence of foreign objects.
- Underweight mass.

	Hum			
Compiled By:		Approved By:		
	Phumzile Ratshidi	Tebogo Ngcobo		
	NPD Technologist	National Product Development Ma	anager	

All information and recommendations are based on tests and research believed to be reliable. No guarantee of their accuracy is made however. Since the manufacturers have no control over the conditions under which the products are transported to, stored, handled or used by purchasers, all recommendations and sales are made on the condition that the manufacturers and sellers will not be held liable for any damages resulting from their use. No representative of the manufacturers has any authority to waive or change the above provisions, but our technical staffs is available to assist purchasers in adapting the fore mentioned products to their needs and circumstances. Nothing contained herein shall imply a recommendation to infringe any patents now or hereafter in existence.