BRITANNIA SUPERFINE

BRITANNIA SUPERFINE LTD QUALITY MANAGEMENT SYSTEMS

PRODUCT SPECIFICATION

P R O D U C T IN F O R M A T IO N C O N F ID E N T IA L

SUPPLIER:

Britannia Superfine Ltd Britannia House Chaucer Industrial Estate

D ittons Road
Polegate
East Sussex
BN 26 6 JF

Tel: 01323 485 155 Fax: 01323 483 927

E-m ail: sales@ britannia-superfine.com
www.britannia-superfine.com

RECIPE CODE: LEMON FLAVOUR MINIJELLY SLICES

<u>DESCRIPTION</u>: Pectin based jelly slices, yellow in colour with a lem on flavour.

 $S\ u\ it\ a\ b\ l\ e\ f\ o\ r\ e\ d\ i\ b\ l\ e\ b\ a\ k\ e\ r\ y\quad a\ n\ d\quad c\ o\ n\ f\ e\ c\ ti\ o\ n\ e\ r\ y\quad d\ e\ c\ o\ r\ a\ ti\ o\ n\ s\ .$

INGREDIENTS LIST

IN G R E D IE N T S	% BREAKDOWN	C O U N T R Y O F O R IG IN
Sugar	4 2 - 4 6	EU
Glucose	2 4 - 2 8	EU
Water	2 4 - 2 8	U K
Gelling Agent: Pectin	< 2	EU
Citric Acid	< 1	EU
A cidity Regulator Sodium Citrate	< 1	EU
Lem on Flavour	< 1	EU
C olour: E 171, E 160a	< 1	EU

ALLERGENS

CONTAINS SULPHUR DIOXIDE

Document No: SPEC MSLEM	Issue No: 7	
Page No: 1 of 5	Issue Date: October 2013	
Authorised by: D. LAKER		

BRITANNIA SUPERFINE LTD QUALITY MANAGEMENT SYSTEMS



PRODUCT SPECIFICATION

NOTES

- ✓ Source of Suppliers: These may change from time to time in line with price and/or Quality Constraint.
- ✓ A 11 processes and procedures are carried out under hygienic conditions and in accordance with good manufacturing practices.
- √ The product shall comply with the Food Safety Act 1990, Trades Description Acts, Weights and Measures Acts where appropriate and any other relevant UK or EEC Legislation.
- $\checkmark \qquad \text{M ineral Hydrocarbons are not used as a processing aid or additive.}$

RECOM MENDED STORAGE

Store in cool and dry conditions away from sources of heat and odours materials,

Temperature 12 $^{\circ}$ to 20 $^{\circ}$ C,

 $R\ e\ l\ a\ t\ i\ v\ e\ H\ u\ m\ i\ d\ i\ t\ y\ 5\ 0\ \% \quad t\ o\ 6\ 5\ \% \quad i\ d\ e\ a\ l\ l\ y\ ,$

 $B\ e\ s\ t\ B\ e\ f\ o\ re\ E\ n\ d\ o\ f\ 1\ 2\ m\ o\ n\ th\ s\ a\ fte\ r\ d\ a\ te\ o\ f\ m\ a\ n\ u\ fa\ c\ tu\ re\ .$

PACKAGIN G

 $P\ ro\ d\ u\ c\ t\ s\ u\ p\ p\ lie\ d\ in\ a\ s\ t\ a\ p\ le\ free\ c\ arton\ w\ ith\ in\ n\ e\ r\ p\ o\ ly\ lin\ e\ r,\ n\ e\ t\ w\ e\ ig\ h\ t\ 2\ k\ g\ .$

Q U A L IT Y P A R A M E T E R S

	FREQUENCY OF CHECK
Flavour	per batch
Colour	per batch
M etal D etection	Per box
	Sensitivity 2.0 mm Ferrous, 2.5 mm Non Ferrous,
	3.0 m m Stainless Steel (Checked Hourly)

Document No: SPEC MSLEM	Issue No: 7	
Page No: 2 of 5	Issue Date: October 2013	
Authorised by: D.LAKER		

BRITANNIA SUPERFINE LTD QUALITY MANAGEMENT SYSTEMS



PRODUCT SPECIFICATION

M ICROBIOLOGICAL STANDARDS

PARAM ETER	TARGET	TYPICAL
тус	Less than 10,000 per gram	1,000 per gram
Coliform s	Not detected in 1 gram	N egative
E.Coli	Not detected in 1 gram	Not detected in 1 gram
S alm onella	Not detected in 25 gram	Not detected in 25 grams

NUTRITIONAL INFORMATION

P A R A M E T E R	TYPICAL VALUES PER 100 G
E n e r g y	1 4 5 4 k J / 3 4 7 k c a l
Fat	< 0.01
Protein	< 0.02
C arbohy drate	8 4 . 1
Of which sugars	7 3 .1
Water	1 6 - 2 0
S o d i u m	157.5 m g
Fibre	0 .4

ENVIRONM ENTAL CONTROLS

- U pon receipt of raw materials these are checked, tested as required and must conform to specification and be free from pest ingress before being allowed into our premises.
- All aspects of the manufacturing areas are subject to microbiological testing. This
 includes the finished products and random swab testing of machinery. Contact surfaces
 and staff.
- Random samples are sent regularly to an external UKAS accredit laboratory for verification of our results.
- A pest control company is employed to ensure that the site is protected from rodents, insects and other common pests.

Document No: SPEC MSLEM	Issue No: 7	
Page No: 3 of 5	Issue Date: October 2013	
Authorised by: D.LAKER		

BRITANNIA SUPERFINE

BRITANNIA SUPERFINE LTD QUALITY MANAGEMENT SYSTEMS

PRODUCT SPECIFICATION

DIETARY & INTOLERANCE INFORMATION

THIS PRODUCT IS SUITABLE FOR	YES	N O
O V O - L A C T O V E G E T A R IA N S	YES	
V E G A N S	YES	
C O E L I A C S	YES	
LACTOSE INTOLERANTS	YES	
DIABETICS		N O
K O S H E R		N O
HALAL		N O

DOESTHE PRODUCT CONTAIN	YES	N O	C O M M E N T S
MRM / MSM (Mechanically		N O	
Recovered/Separated Meat)			
MILK / DAIRY PRODUCTS or		N O	
D E R I V A T I V E S			
ANIMAL PRODUCTS		N O	
(excluding milk/dairy products)			
GELATIN		N O	
BEEF / BEEF PRODUCTS		N O	
PORK / PORK PRODUCTS		N O	
FISH / M ARINE PRODUCTS		N O	
SHELLFISH		N O	
POULTRY/POULTRY PRODUCTS		N O	
EGG / EGG PRODUCTS		N O	
FRUIT/FRUIT DERIVATIVES		N O	
V E G E T A B L E / V E G E T A B L E	YES		Natural Lemon Oil, Pectin
D E R I V A T I V E S			
C A F F E I N E		N O	
W H E A T / W H E A T D E R I V A T I V E S	YES		Glucose Syrup derived from
			w heat
RYE / BARLEY / OATS / OAT BRAN		N O	
M A I Z E / M A I Z E D E R I V A T I V E S		N O	
SOYA/SOYA DERIVATIVES		N O	
G E N E T I C A L L Y M O D I F I E D		N O	
M ATERIAL			
GLUTEN		N O	
G L U T A M A T E S		N O	
A S P A R T A M E		N O	

Document No: SPEC MSLEM	Issue No: 7	
Page No: 4 of 5	Issue Date: October 2013	
Authorised by: D. LAKER		



BRITANNIA SUPERFINE LTD QUALITY MANAGEMENT SYSTEMS

PRODUCT SPECIFICATION

DOESTHE PRODUCT CONTAIN	YES	N O	сом ментѕ
BENZOATES		N O	
вна / внт		N O	
SULPHUR DIOXIDE (SULPHITES)	YES		Sugar 10 m g/k g m ax. G lucose 200-300 m g/k g
Y E A S T /Y E A S T D E R IV A T IV E S		N O	

C O L O U R S A R T IF IC IA L		N O	
COLOURS NATURAL	YES		E 1 7 1, E 1 6 0 (a)
AZO COLOURS/COAL TAR DYES		N O	
F L A V O U R S A R T IF IC IA L		N O	
F L A V O U R S N A T U R A L	YES		Lemon Oil
A D D E D S A L T		N O	
A D D E D S W E E T E N E R S		N O	
SEEDS / SESAM E SEEDS		N O	
IR R A D IA T E D F O O D S T U F F S		N O	
АСОНОГ		N O	
P R E S E R V A T I V E S		N O	
A D D IT IV E S	YES		Gelling Agent: Pectin;
			Citric Acid; Acidity
			Regulator-Sodium Citrate
NUTS/NUT OILS	*		
SEEDS/SEED OIL		N O	

* Note: We do not use or hold nuts on our site however some of our suppliers cannot or will not guarantee their product is free from nuts due to possible cross contamination with transport vessels.

Coconut oil is held on site and used in some recipes.

Document No: SPEC MSLEM	Issue No: 7
Page No: 5 of 5	Issue Date: October 2013
Authorised by: D. LAKER	