

	GENERAL PRODUCT INFORMATION			
Name of the P	roduct:	White Chocolate Golf Balls		
Product descri	iption:	Hollow White Chocolate Golf Balls		
Product declar and imperial):	red weight (metric	60g (2.1oz)		
E mark:		Yes		
Country of Ori	gin:	GB		
For Mr Stanley's use only	Product picture:			
	Mr Stanley's Code:	FXSTAN008		
	F-Code:			
	Barcode:	5027306047480		

SPECIFICATION AMENDMENTS RECORD (For GCC use only)						
Issue number	Reason for issue	Date of issue				
1	First Issue	8.8.2023				

_	SUPPLIER DETAILS				
Supplier name:		Hames Chocolates Ltd			
Address:		Hawthorn Road			
		Skegness			
		Lincolnshire			
		PE25 3TD			
Telephone number	/ Fax	01754 896667			
	Name:	Jack Gibson			
Technical contact	Phone number:	01754 896667			
	E-mail:	npd@hameschocolates.co.uk			
Camananaial	Name:	Carol Oldbury			
Commercial contact	Phone number:	01754 896667			
Contact	E-mail:	Carol.Oldbury@hameschocolates.co.uk			
Manufacturing site	name:	Hames Chocolates Ltd			
(when different fro		Traines chocolates Eta			
Address:		Hawthorn Road			
		Skegness			
		Lincolnshire			
		PE25 3TD			

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SHELF LIFE/ STORAGE CONDITIONS					
Pleas	e include temperatures and humidity level for storage.				
Shelf life unopened:	Max: 9 Months				
	Min: 3 Months				
Storage conditions unopened: Store in a cool dry place, out of direct sunlight. Do not refrigerate.					
Shelf life once opened: 1 Week					
Storage conditions once opened:	Store in a cool dry place, out of direct sunlight. Do not refrigerate.				
How was the shelf life assessed?					
Please describe tests (microbiological, chemical, organoleptic, etc) and age of the product tested:					
Shelf life of product determined from	n raw materials				

PRODUCT CODING				
Batch code format:	Julian System e.g 23 322			
Position on packaging:	Outer Box			
Best before end format:	DD/MM/YY e.g 18.11.23			
Position on packaging:	Outer Box			
Stickers or inkjet printing? Please specify location on pack.	Sticker on outer box			

	PACKAGING INFORMATION								
	Material	Dimensions	Unit Size		Labelling	Closure			
Primary:	30 mu OPP bag Card golf ball box	4inch x 10inch			N/A BB & Batch Label	Heat Seal Shrink Wrap			
Secondary:	Card outer box	255mm x 212mm x 90mm			Outer carton label	Clear Tape			
Pallet:	Wood	1000mm x 1200mm			Paper	Pallet Wrap			
Are primary packaging materials certified as suitable for foo and do they comply with current EC regulations for migratio					Yes /	No			
If yes, please provide a copy:									
ı									

MICROBIOLOGICAL STANDARD							
Test type/Organism	Frequency	Acceptable	Alert result	Reject			
Total Viable Count	Monthly	<50,000	≥50,000	≥50,000			
E.Coli	Monthly	<100	≥100	≥100			
Enterobacteriaceae	Monthly	<100	≥100	≥100			
Salmonella	Monthly	ND in 25g	Present in 25g	Present in 25g			
Yeast and Moulds	Monthly	<1,000	≥1,000	≥1,000			

ALL products containing chocolate require micro standard info.

COCOA POWDER, EGG and COCONUT: micro standard must be present for USA/ Australia.

TOXINS							
Whe	en relevant, and for ALL p	roducts containing nuts. I	E.g.: aflatoxin, ochratoxin	, etc			
Test type	Frequency	Acceptable	Alert result	Reject			
N/A							

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INGREDIENTS/ COMPOUND INGREDIENTS INFORMATION:							
INGREDIENTS:	NTS: %			VULNERABILITY ASSESSMENT			
please detail the sub- ingredients in compound ingredients, 1 line per sub- ingredient.	product / in Ingredients if sub- ingredients	Suppliers	Country of Origin	Country of Manufacture	Likelihood of substitution / contamination etc. (high / med / low)	Likelihood of detection. (high / med / low)	
White Chocolate	100%		UK	UK	Low	High	
Sugar	47.3%						
Cocoa Butter	30%						
Whole <u>Milk</u> Powder	22%						
Lecithins ( <u>Soya</u> )	<1%						
Natural Vanilla Flavouring	<1%						

# INGREDIENTS LABEL DECLARATION (as should appear on label):

White Chocolate (Sugar, Cocoa Butter, Whole Milk Powder, Emulsifier: Lecithins (Soya), Natural Vanilla Flavouring)

For Allergens, please see ingredients in  $\underline{\textbf{Bold}}$  and  $\underline{\textbf{Underlined}}$  May contain Nuts

ADDITIVES							
E NUMBER and GRAS NUMBER	Chemical name	Natural or Artificial?	Vegetarian? Yes or no	Function in final product			
E322	Lecithins ( <u><b>Soya</b></u> )	Natural	Yes	Emulsifier			

ALLERGEN DATA					
Presence of:	Column I Present in the product: Yes/No	Column II Handled in the factory <sup>2</sup> : Yes/No	Comments: (please specify ingredients, area where handled, etc)		
Peanuts*	No	Yes	Pre-Packed products bought in and stored in the warehouse		
Nuts*1	No	Yes	Work with nuts but have segregation controls		
Sesame seeds*	No	No			
Fish*	No	No			
Crustaceans*	No	No			
Molluscs*	No	No			
Lupin*	No	No			
Milk, Lactose*	Yes	Yes	In white chocolate		
Egg*	No	No			
Celery and Celeriac*	No	No			
Mustard*	No	No			
Gluten (Wheat, Rye, Barley, Oats, Spelt, Kamut, or hybridised strains)*	No	Yes	Sub ingredient in chocolate decorations		
Soya*	Yes	Yes	In white chocolate		
Sulphur Dioxide and Sulphites > 10ppm (in finished product) *  *And products then	No	Yes	Sub ingredient in chocolate decorations		

\*And products thereof

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- <sup>1</sup> Almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, Macadamia or Queensland nuts
- <sup>2</sup> List all the allergens handled in the factory (and throughout supply chain) whether there is a risk of cross-contamination or not.

### **ALLERGENS CROSS-CONTAMINATION RISKS:**

<u>For allergens marked yes in column II:</u> based on your allergens risk assessment, please specify which allergen(s) should be declared on the label as cross-contamination risk?

Nuts

If an allergen handled in the factory does not need to be declared as a cross-contamination risk, please explain succinctly why (for ex, through allergen risk assessment):

Gluten, sulphites and peanuts through allergen risk assessment

Please fill out the	PRODUCT/ INGREDIENTS INFORMATION  e table below for all the products containing the following ingredients. Mark as N/A when non-applicable.			
	Please confirm it has been pasteurised (or equivalent heat treatment):			
	N/A			
	Please state heat treatment parameters:			
500	N/A			
Please specify if powdered, frozen or liquid egg:				
	N/A			
	What type of hens are they from (caged, free-range, colonies, etc)?			
	N/A			
	What is the source? Palm, Rapeseed, etc.			
	N/A			
EDIDLE OIL	Please state any process that has modified its fatty acid content (e.g. hydrogenation):			
EDIBLE OIL	N/A			
	If Palm oil is used, is it RSPO certified or equivalent? Please attached certificate.			
	N/A			
CREAM	Please state fat content of the cream used as a % (must not be < 35% for Australia):			
CREAIVI	N/A			
Please state fat content (must not be <80% milk fat for Australia):				
DUTTER	N/A			
GELATINE	Please specify source (beef, pork):			
GELATINE	N/A			
GMO	Genetically modified organisms presence: yes, or no?			
GIVIO	No			
ARTIFICIAL	If present, specify which flavouring.			
FLAVOURING	N/A			
ARTIFICIAL	If present, specify which sweetener.			
SWEETENER	N/A			
CORN/MAIZE	If present, specify which ingredient:			
DERIVATIVES	N/A			
	Do you handle one of the following in the factory: Coconut, Chestnuts, Pine nuts, Beech nut, Butternut			
OTHER	(Juglans cinerea), Chinquapin, Gingko nut, Hickory nut, Lichee nut, Sheanut? Please specify below:			
	Shea butter, coconut and coconut oil			

### IS THE PRODUCT SUITABLE FOR THE FOLLOWING?

	Suitable for:	Yes or no?	Details if no:
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Vegetarians	Yes	
Vegans	No	Contains Milk
Coeliacs	No	Cross contamination possible, but risk low. Not tested.
Lactose intolerance	No	Contains Milk
Diabetics	Yes (see notes)	Yes, in moderation
Nut allergy sufferers	No	Cross contamination possible
Is the product organic approved?	No	If yes, please attach certificate
Is the product Kosher approved?	No	If yes, please attach certificate
Is the product Halal approved?	No	If yes, please attach certificate

Completing the sections belo	NUTRITION TABLE ow in bold is mandatory. If the data is not a write N/A (non-available	available (through analysis or calculation), please
Nutrient:	Per 100g (or 100ml)	Per serving (Required for the USA)
Nutrient.	Fei 100g (01 100iiii)	Serving Size (g):
Energy (kJ)	2399	
(kcals)	575	
Fat:	36.3	
Of which:		
- Saturates	21.9	
- Mono-unsaturates		
- Polyunsaturates		
Available Carbohydrate:	56.2	
Of which:		
- Sugars	55.1	
- Polyols		
- Starch		
Fibre*	0	
Protein	5.6	
Sodium (mg) *	84	
Salt (= Sodium x 2.5)	0.21	
Cholesterol*		
Trans fat content *		
Total carbohydrate *		
Vitamin A (mcg)*		
Vitamins C (mg)*		
Vitamin D (mcg)*		
Potassium (mg)*		
Calcium (mg)*		
Iron (mg)*		

<sup>\*</sup>Required for USA & Canadian labels

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Food Safety Controls				
Does	Does the product or its ingredients undergo any of the following treatments?			
Treatment	Y/N	Details of Treatment (Time / Temp etc)		
High Temperature Heat Treatment	Υ	Cocoa beans are roasted using dry heat at 140°C prior to debacterization with steam at 120°C for 20 – 30 seconds.  Soya Lecithin - The crude soy bean oil is heated and intense mixed under Vacuum with steam (above 100°C) in several steps.		
Pasteurisation or equivalent	Υ	Milk Ingredients are heated to at least 72°C for a minimum of 15 seconds or equivalent time and temperature		
Intrinsically safe / Positive Release for Micro	Y	All cocoa based raw materials deliveries into Hames Chocolates Ltd are accompanied by a valid CoA.  Finished products are routinely analysed in compliance with our internal control plan at a UKAS accredited laboratory. Microbiological testing is not performed on all individual batches. Low risk product / positive release for micro is not required.		
No Treatment	N			

HACCP AND PROCESSING DETAILS				
Please attach the flow diagram and HACCP plan for this product with CCP's clearly identified.	Hames Chocolates Ltd's HACCP Plan submitted as part of the initial supplier approval procedure			
Is the HACCP summary attached? Yes or No	No			
Is the Flow diagram attached? Yes or No	No			
Metal detection:				
Point of detection in the process (where?):	After production			
Test piece(s) size(s):	2mm ferrous, 2mm non ferrous and 2.5mm stainless			
Frequency of test:	Each batch			
Method of rejection:	Alarm, lock and reject			

#### **AUTHORISATION**

### Supplier:

### I confirm that:

- 1) All food including the packaging, which is supplied by us to the Serious Sweet Company whether directly or indirectly complies at the date of delivery in all respects of the Food Safety Act 1990 and/or regulations made thereunder and all other UK/EU legislation and regulations relating to the supply or sale of food.
- 2) Product details on this specification must not be changed without agreement from the Serious Sweet Company.

Signed for the supplier:			
Company:	Hames Chocolates Ltd		
Name:	Jack Gibson		
Position:	Food Safety Officer		
Signature:	JLGibson		
Date:	8.8.2023		
Approved and signed for Mr Stanley's:			
Name:			

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Signature:	
Approved Date:	
Specification Review Date:	

For SSC use only							
Country of Origin:	UK/EU 1		Other Countries 2		S	Sanctioned country / India, China 5	
Material vulnerability (risk of dilution / substitution / mislabelling / enhancement / counterfeiting:	Negligible 1	Low 2	Мо	derate 3	High 4	V High 5	
Metal detected / sieved / filtered:	Detected / X-raye & sieved / filtered 1			Sieved / Filtered only 2		Not detected or sieved	
Allergens contained:	None 0	Milk / S	oya Glut	en / Egg 3	Others 4	Peanuts / Tree nuts / Sesame 5	
Any components which require further consideration:	No 0			Yes 3			
Comments:							
Shelf Life:	≥ 12 months ≥ 6 m		- < 12 m		< 6 months 3		
C of C / C of A available for each batch & matches spec?	Available 0			Not Available 3			
Base Acceptance on:	Inspection only		C of C	C	C of A	C of A & Inspection (example trace)	
Score / Risk Rating:	Low		M	edium		High	

Key: Score 3 to 7: Low Risk Score 8 to 12: Medium Risk

Score 13 to 29: High Risk

Any materials deemed to be	
"high Risk", detail	
improvement plan:	
Deadline:	

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