

PRODUCT CODE – 624

PLEASE RETAIN 2 PACKS FOR QUALITY DEPT. (START AND END)
CHECKWEIGHER NUMBER: n/a

PACKING SPECIFICATION
ZEN - MILK CHOCOLATE DOMES
10 x 5g Carton
12 cartons in 1 Case

Date: 06-10-23
Issue number: 1
Quality Check sheet to fill: Prod Form 02

WEIGHT SETTINGS

CHECKWEIGHER TARE		T1	T2
14.9g		45.5g	41g
STOP	ACTION	TARGET	ACTION
41g	45.5g	50g	53g
55g			

PACK TYPE
Dedicated ZEN Milk Chocolate Dome Film and Carton
Carton Bar Code: 50117010040025

METAL DETECTOR SETTINGS

All products are metal detected before dispatch.

Settings are dependent on product type and detector capabilities.

Allergens: Milk, Soya

NOTE:
Cartons to be packed standing up in the case.

Cases placed on pallet with label showing.

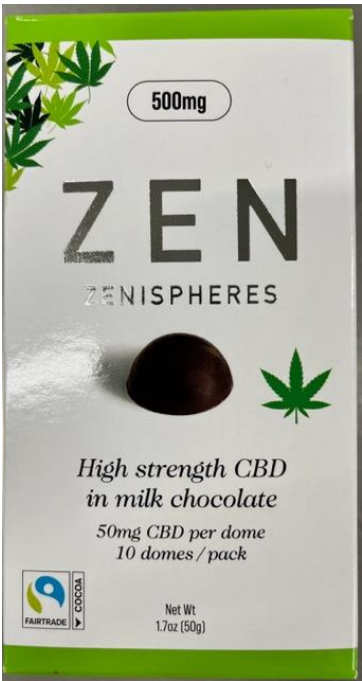
PACKAGING INFORMATION

Code	Item	Dimensions (mm)	Weight (g)
P8644	WRAP		0.24
P7048	CARTON	128 x 68 x 42	11.1
P8793	TAMPER SEAL	34	0.07
P8933	TAPE		
P7055	OUTER CASE	145 x 265 x 140	
P8771	CASE LABEL	108 x 75	

PACK CODING
SHELF LIFE – 15 MONTHS FROM DOM

BEST BEFORE END: MMM YYYY
4 DIGITS PRODUCTION CODE: XXXX
eg. MAY 2025
3224

Description	Dark Chocolate Domes
Recipe Code	EM-R DJ 23-12
Allergen	Milk, Soya
%	3% CBD cocoa butter



CASE LABEL
Ref: P8771

POSITION:
Short side as shown

Bar Code: 05011701004223

BEST BEFORE END: MMM
YYYY
CODE: XXXX
e.g. MAY 2025
3224

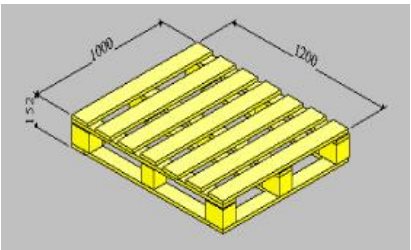
624
Zen CBD Milk
Chocolate
Zenispheres - Case

Case Size: 12
RRP:
BB:
Batch:
Store in a cool dry place away from odours and sunlight

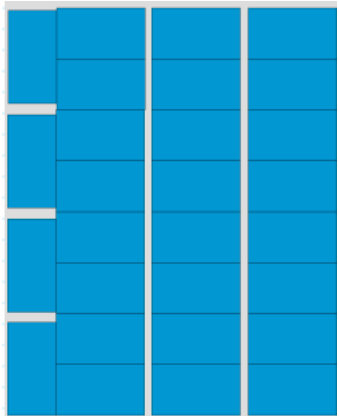


CASE LABEL

PALLET



8 layers



Pallet type: UK STANDARD
Cases per layer: 28
Layers per pallet: 8
224 cases per pallet

Nutritional Information	Typical Values per 100g
Energy	2289kj / 549 Kcal
Fat	33.5g
Of Which Saturates	20.7g
Carbohydrate	53.7g
Of Which Sugars	51.6g
Fibre	1.9g
Protein	7.1g
Salt	0.2g

Ingredients

Milk Chocolate (Sugar, Whole **Milk** Powder, Cocoa Butter, Cocoa Mass, Emulsifier (**Soya** Lecithin), Natural Vanilla Flavouring), CBD.

Milk Chocolate Contains Cocoa Solids 35% Minimum, Milk Solids 21% Minimum

For Allergens see ingredients in **Bold**.

May Contain Traces of Nuts