

Product Specifications

Product Name / Flavor	
MOCHI PARFAIT - YUZU	
EAN/JAN	MSRP
4907174 140654	N/A
Description	
Enjoy Japanese flavors in Western style. Yuzu is matched with mango based flavored whipped cream and chewy Mochi balls.	
Shelf Life	Suggestive Storage
540 DAYS	FROZEN (-18C)
5 DAYS	REFRIGERATED (10C)
Ingredient Statement	
<p>Plant based whipped cream (water, palm oil, oats sugar, starch syrup, soy protein, dextrin, carob powder, salt, emulsifier [E473, E322 soy, E471], thickener [E415 soy, E412], potassium salt, ph adjuster [E500(i)], natural flavor), mochi (water, glutinous rice, modified starch [E1412], corn starch, emulsifier [E471], enzyme [E202] soy, agar, preservative [E509]), sugar, water, whole egg, gelling agent (E440i, E452i), rice flour, mango puree, corn starch, yuzu puree (1.6%), soy milk, sorbitol, corn oil, emulsifier (E471, E473, E477, E491, E322 soy), pH adjuster (E330, E327), baking powder (E500(ii), E341(i), E575, E341(ii), E336), modified starch, turmeric color</p> <p>For allergens, see ingredients in BOLD. May contain traces of MILK, WHEAT.</p>	
Process Flow	
<p>Raw Materials Receiving → Inspection → Measurement →</p> <p>[Sponge Dice] Mixing → Baking (180°C 20min) → Cut into 1cm³ dice → [Yuzu Sauce] Mixing → Pipe over sponge dices → [Whipped Cream] Mixing → Heat Treatment (110°C 20sec) → Whip over Yuzu sauce → Pipe sauce again over whipped cream → [Mochi Balls] Mixing → Boil (100C 12min) → Squeeze into balls after cool down → Place 2pcs over sauce → Close lid → Place a label printed with BBD → Metal Detector (1.5Fe/3.0SuS) → Visual inspection → Cartoning → Freezer → Dispatch</p>	



Packing Configurations

	count	W	L	H	Weight
UNIT	1 p	70	70	80 mm	70 g Net
INNER BOX	-	-	-	- mm	- g Net
MASTER CARTON	16 pkt	400	300	100 mm	2.4 kg Gross
PALLET	162 ctns	120	100	195 cm (incl. pallets)	

(TlxHl : 9x18)



Nutritional Information

Typical value per 100g			
Energy	962 kJ	Carbohydrates	33 g
Energy	227 kCal	of which sugars	23 g
Fat	10 g	Protein	2.1 g
of which saturates	7 g	Salt	0.12 g