



edibleprintssupplies.co.uk
 sales@edibleprintssupplies.co.uk
 01254 825786

Edible Print Supplies Ltd
 Unit 26 Miton Road Business Park
 Whalley
 Lancashire, UK
 BB7 9YE
 Contact : Matthew Large, Director
 Telephone: UK 00 44 (0)1254 825786

Connect with us... @edibleprintssupplies

Product Specification - EPS Sweetened Wafer Card (Updated September 2025)

Product Code	Title	Sheets / Pack	Sheet Size	Sheets / Pack	Precuts / Sheet	Precut Shapes / Pack	EAN
1000362S	EPS 0.65mm Premium Sweetened Edible Wafer Paper (Card) A4	50	210mm x 297mm	50	-	-	7437347321315

Ingredients	
Starch	
Water	
Sunflower oil	
Lecithin	
Vanilla flavouring	
Sucralose	E955

Nutritional Information per 100g		
Energy	1541KJ	359Kcal
Fat		2.8g
of which saturates		0.3g
Carbohydrates		84.2g
of which sugars		0.0g
Protein		0.1g
Salt		0.1g

Allergen Information	
Indication for the presence or absence of allergens: (W/O = without, W = with, M = may contain, U = unknown)	
Gluten	W/O
Crustaceans, Shellfish	W/O
Eggs	W/O
Fish	W/O
Peanut	W/O
Soy	W/O
Lactose	W/O
Nuts cross contamination	W/O
Lupin	W/O
Molluscs	W/O
Celery	W/O
Mustard	W/O
Sesame	W/O
Sulphur dioxide and sulphites (E220 -E228) (at concentrations of more than 10mg/kg or 10mg/l, expressed as SO2)	W/O

Microbiological Characteristics	
Total Aerobic Colony count at 30°C cfu/g	<100
Coliforms (Presumptive) cfu/g	<10
Yeasts cfu/g	<10
Moulds cfu/g	<10
Coagulase positive Staphylococci cfu/g	<20
B.cereus presumptive cfu/g	<100
Beta glucuronidase positive E.coli cfu/g	<10
Salmonella in 25gram, confirmed	Not Detected
pH Value	6.7
Water activity (AW)	0.4

Claims			
GMO	GMO Ingredients not present	Halal	Suitable
BRC Accredited	Yes	Vegetarian	Suitable
FDA Accredited	Yes	Vegan	Suitable
Kosher	Certified		

Ingredient specification on packaging and Storage information
Potato starch, Water, Sunflower oil, Emulsifier (lecithin), Maltodextrin, Sweetener (sucralose), Flavouring (vanilla)
Wafer paper is packaged in food grade plastic packaging.
Store flat in original packaging in a cool, dry place away from direct sunlight - maximum temperature 24°C. Once opened keep sealed.

The information in this specification is derived from the recipes and information from suppliers. Therefore, no rights may be derived from this information. If any modifications should occur, you will not be notified automatically.