

Specification Sheet

Title: Raspberry Pieces / Grit

Document Ref	HB3.6.75	
Issue Number	3	
Date of Issue	12/01/2023	
Page Number	1 of 2	

PRODUCT SPECIFICATION for Freeze Dried Raspberry pieces (grit) 0-6mm

Product Description:

Freeze Dried raspberry pieces made from ripe, fresh frozen, raspberries. Product is metal detected; (Fe 0.8mm, Non Fe 1.2mm, SS 1.6mm, AI 1.0mm)

The freeze drying process uses reduced pressure and very low temperatures so the natural colour and flavour is maintained and nutritional values remain close to those of fresh fruit.

Sensory Description:

Colour - Dark red to claret red

Aroma - Typical for raspberries, free from off aromas

Taste - Typical for raspberries, free from off or foreign flavours

Texture - Free flowing powder and pieces

Ingredients: Raspberries

Countries of Origin: Serbia, Bosnia, Poland, Chile, China, Bosnia, Ukraine, Macedonia, Other locations may be possible.

Microbial Limits:

Total Plate Count <100,000/g
Yeasts <10.000/g
Moulds <10.000/g
Coliforms <100/g
Salmonella neg./25g*

Shelf Life/Storage Conditions:

Best Before 12 months from manufacture

Product must be kept dry (max 65% humidity) and stored in an airtight container after opening to achieve the stated shelf life. Store below 20°C to maintain optimum quality through life.

Prepared by:	Richard Strauss	Approved by:	Richard Oliver
--------------	-----------------	--------------	----------------

^{*}Monitoring once per year from raw material



Specification Sheet

Document Ref HB3.6.75
Issue Number 3
Date of Issue 12/01/2023
Page Number 2 of 2

Title: Raspberry Pieces / Grit

Nutritional per 100g:

Moisture <5% Energy 1127 kJ Energy 263 kcal Carbohydrates 59.4g of which Sugar 30.07g Protein 8.1g Fat 1.9g of which Sat Fat 0.06g Fibre 29.3g Minerals 3.2g Sodium 0.01g Salt 0.02g Org. Acids 13.3g

Packaging:

Sealed blue bag inner, cardboard outer.

Laminate foil pouch.

Sachet.

GMO

Genetically modified raspberries are not used. No other ingredients or processing aids are used in manufacture.

Allergens

Product contains only Raspberries

Irradiation

This product is not subject to ionising radiation.