

Organic Quince GRADE B

SPECIFICATION

PRODUCT DESCRIPTION

Trade mark	RĀMKALNI				
Suitable for	All customers group				
Supply/distribution	Specialized transport which provides storage temperature -18°C or below				
method					
General	The product is prepared from fresh sound raw material that is free from toxic residues and				
	taints and comply with all current EU Food Legislation. No allergens, preservatives, no				
	additives, non-GMO's, non-ionizing radiation.				
Country of origin	Latvia				
Ingredients	100% Quince				
Cultivation method	Organic cultivation				
Quality	Organic berries Grade B				
requirements	Quince Grade B fruits are delivered fresh to the factory.				
	The load is then put to the freezer at a temperature -				
	18°C or below.				
	Fruits <75% Yellow-green.				
	Plant Material: Present.				
	Minor defects in shape, coloring, russeting, bruises are				
	allowed.				

PRODUCT DESCRIPTION

Appearance: The fruit is typically small, around 3-5 cm in diameter, and has a round to slightly oblong shape.

It is usually yellow to greenish-yellow when ripe, with a smooth, firm skin that can sometimes have a slight blush of red.

Texture: The flesh is quite hard and gritty.

Aroma: Japanese quince has a strong, pleasant fragrance that is often described as a mix of citrus, apple, and tropical fruit.

Flavor: very tart and astringent, with a sour taste.

Texture: The texture should be firm but not tough, and the fruit should hold its shape upon defrosting.

SERTIFICATIONS

- HACCP
- ISO50001
- ECO CERT Certified organic by Ecocert Latvia

STORAGE/RECOMMENDED

Shelf life	Minimum 2 years from		
	processing when held at < -		
	18°C.		
Storage	Stored frozen at < - 18°C.		

PACKAGING

- Frozen fruits are weighed and filled into blue poly-lined carton octabins.
- Octabins marked with following information: ingredients, information about the producer, best before date, lot number, weight, and cultivation method, quality classification designation. Then palletized and banded with PP plastic strap before being returned to a cold storage for further dispatch (temperature: -18°C or below).

	Boxes on pallet	Pallet height, m	Pallet net weight, kg	Pallet gross weight, kg
Pallet	1 octabine	1,120	400	433