

Apricot halves IQF

1. Product description	Apricot halves, washed, sorted, pitted, sorted, IQF, packed.		
2. Chemical characteristics	Brix: > 10		
	pH: 3 – 3,8		
	Acidity (in citric acid): 1,0 – 2,5 %		
	Ascorbic acid: > 200 ppm		
3. Physical characteristics	Appearance: halves, typical, u Colour: typical yellow Aroma: typical Taste: typical Consistency: Firm	uniform variety	
	Unripe		<15%
	Foreign materials		
	Vegetable	Stones	1/ 10Kg
		Frag. Stones	2/ 10Kg (<2mm)
		Leaves	1/ 10Kg
		Stalks	2/ 10Kg
		Evm	Not permitted
	Animal	Insect, worms, larvae	Not permitted
4. Microbiological characteristics	Total plate count:< 50.000 cfu / g		
5. Pesticides and Heavy metals	Food contaminants (heavy metals, pesticides, mycotoxins, radioactivity, dioxins) within the European Law (Reg. 396/2005 and Reg 1881/2006).		
6. Packaging	<i>Primary packaging</i> : plastic blue coloured bag suitable for food contact without staples or other metallic items,reg 1935/04/EC and following changes; dir 2002/72/EC and following charges (included 2005/79/CE). <i>Secondary packaging:</i> cardboard or paper bag without staples or other metallic items, closed with blue tape. <i>Epal pallet</i> 80x120cm.		
7. Net weight	10 – 20 kg		
8. Shelf life	30 months after production date		
9. Transport & Storage	temperature of -18°C		
	Product without additives such as anti foam agents, preservatives, artificial aromas or colours; GMO and allergens free		
10. Other			
10. Other Rev - Date			