



Sliced Italian solid pack various apple

PRODUCT DESCRPIPTION

description	Apples, peeled, cored, sliced, pasteurized
variety	various
country of origin	EU
cut	sliced
colour	bright white/yellow colour
taste	fruity, natural apple aroma, light sweet
flavour	fruity, natural apple flavour

INGREDIENTS

apple	88,00%		
Water	11,90%		
acidity regulator: citric acid	0,10%	E330	

NUTRITIONAL INFORMATIONS per 100g

	peritoug	
energy	41	kcal
energy	173	kj
fat	0,1	g
of which		
- saturates	0,05	g
carbohydrate of which	9,1	g
- sugars	8,7	g
fibre	1,8	g
proteins (Nx6,25)	0,2	g
salt	<0,01	g

CHEMICAL/PHYSICAL ANALYSIS

	unit	value
total weight	kg	2,8
net weight	kg	2,6
drained weight	kg	2,3
Sugar	brix (20°C)	7-10
рН	-log(H ₃ O ⁺)	3,2-3,6
ash	g/100g	0,20
activity of water	a _w (23°C)	0,99

MICROBIOLOGICAL ANALYSIS

	target	limit	unit	method
total microbiological count at 33°C after 3 days	0	10	UFC/g	PCA
yeast	0	10	UFC/g	YGC
mould	0	10	UFC/g	YGC
enterobacteriaceae	0	0	UFC/g	VRBG
E. coli	0	0	UFC/g	VRBG
Listeria monocytogenes	0	0	UFC/25g	ISO 11290-1
Salmonella spp.	0	0	UFC/25g	ISO 6579

PACKAGING

primary packaging	Tinplate, suitable for direct contact with foodstuffs in accordance with EU regulation 1935/2004 and subsequent amendments.
secondary packaging	6 tins in one carton
tertiary packaging	1540 cartons on a Container

SHELFLIFE/STORAGE

Unopened 4 years at room temperature - once opened unused product should be transfered to a non metallic container, stored at 4°C and used wihtin 3 days

PESTICIDES

This product corresponds to regulation (EC) 396/2005 and subsequent amandements

CONTAMINANTS

This product corresponds to regulation (EC) 1881/2006

IRRIDATION

This product has not been treated with irridation and corresponds to regulation (EC) 2/1999

GMO - STATEMENT

This product corresponds to regulation (EC) 1829/2003 and 1830/2003 and is "GMO- Free".

ALLERGENS

This Product does not contain Allergens as prescribed in EU Regulation 1169/2011

CERTIFICATES

IFS • BRC • ISO 9001 • ISO 14001 • ISO 45001 • organic • Kosher•