



DRIED APRICOT SPECIFICATION

Doküman No	: KM.SP.002.11
Yayın Tarihi	: 13.09.2015
Revizyon No	: 01
Sayfa No	:3/3
Revizyon Tarihi	:12.09.2019

DRIED APRICOT SPECIFICATION

PRODUCT : MALATVA SWEET APRICOTS; SULPHURED

TYPE : CONVENTIONAL

1) General Description :

Turkish dried apricots as whole pitted. SO₂ is used to promote colour retention during natural sun drying. The apricots are washed and processed on the tables prior to packing. The goods can be calibrated by using sieves. Fumigation with insecticides such as methyl bromide or phostoxine (Degesch Plates) is allowed for conventional apricots.

2) Size

SIZE	BERRYCOUNT PER 1 KG
0	0-80
1	81-100
2	101-120
3	121-140
4	141-160
5	161-180
6	181-200
7	201-220
8	221 and more

3) Sensorical Requirements :

i Colour :	Yellow to orange
ii Odour :	Typical
iii Texture :	Typical
iv Taste :	Free of any off-taste

4) Nutritional Facts (library values per 100 g) :

i Protein :	4.8 g.
ii Fat :	0.7 g.
iii Carbohydrate :	43.4 g.
iv Energy :	188 kcal.
v Dietary fibre :	7.7 g.

5) Chemical Requirements:

- i SO₂ content (EU COUNTRIES)
- ii SO₂ content (USA-AUTRALIA-ISRAEL-RUSSIA)
- ii Moisture content (by DFA moisture meter)

MAX 2000 ppm
MAX 3000 ppm
Max. 25 %



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6) Physical Requirements:

i	Discoloration (% by weight)	3
ii	Worm eggs, filth and cocoon (% by weight)	0,5
iii	Damaged Tom	1
iv	Insect Damage	1
v	Foreign material (max. % by weight)	0,05
vi	Foreign material (dangerous)	None
vii	Living insect, worm and mites (in the whole lot)	None
viii	Dirt (%)	3
ix	Speckles (%)	2
x	Mold (%)	
xi	Worm (%)	0,5
xii	Hail Marks	2
xiii	Sunburn	2
xiv	Knife Damage	2
xv	Fermentation	None
xvi	Pieces	0,5

7) Microbiological Requirements:

i	TABC / g. max.	50.000
ii	Yeast and mould / g. max.	1.000
iii	Coliform, max.	100
iv	E. Coli, max.	10
v	Salmonella /25 g. Max	Negative

8) Storage Conditions :

The goods have to be stored max 8 °C with a relative humidity of max. 60%.

9) Shelf Life:

The goods can be stored one year under the above mentioned conditions

10) Packaging :

The goods can be packed in 5 or 12.5 kg Vacuum Pack.

11) Metal Detection :

All products are metal detected.

Ferrous : 1,6 mm ; Non - Ferrous : 2,35 mm ; Stainless Steel : 3,25 mm



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NUTRITIONAL VALUES

NUTRITIONAL INFORMATION

(per 100 g edible portion)

nutritional information (per 100 g edible Portion)	
Energy value kcal	199
Energy value kJ	849
Protein (g)	4,2
Phenylalanine (g)	0,2
Fat (g)	0,4
Sat.fatty acids (g)	0,1
Monounsaturated fatty acid (g)	0,3
Polyunsaturated fatty acid (g)	0,1
Cholesterol (mg)	0
Carbohydrates (g)	40
Mono-/Disacch.(g)	36
Polysaccharides (g)	0
Fiber (g)	7,2
Water (g)	34
Minerals (g)	2,9
Sodium (mg)	9
Potassium (mg)	1139
Calcium (mg)	68
Magnesium (mg)	42
Phosphate (mg)	95
Iron (mg)	3,4
Zinc (mg)	0,3
Copper (mg)	0,7
Selenium (ug)	4
Fluoride (ug)	42
Iodine (ug)	2,3
Vitamins	
Vitamin A (ug)	0
Carotene (ug)	2876
Vitamin D (ug)	0
Vitamin E (mg)	0,3
Vitamin B-1 (mg)	Sp
Vitamin B-2 (mg)	0,1
Vitamin B-6 (mg)	0,2
Vitamin B-12 (ug)	0
Folic Acid (ug)	4
Vitamin C (mg)	9