



Technical Data Sheet

Pfirsich P. (51854) Peach P. (51854)

PRODUCT INFORMATION

Name	freeze-dried peach powder with <500mg/kg Ascorbic Acid E300		
Product ID	27313		
Latin Name	Persica vulgaris L	Origin	Poland
Part Used	Freeze dried peach powder is produced from sound, ripe, fresh or frozen peaches. Raw material supplier is adding ascorbic acid to prevent oxidation during production		
Ingredients	Peach, < 500 mg/kg ascorbic acid E300		

ITEM

SPECIFICATION

Appearance*	Cream-yellow to dark yellow, acceptable small lumps which spills at pressure		
Odor & Taste	Natural and typical for peach. No off smell or taste		
Vegetable contamination (%):	0.10%	Harmless for health, inedible fragments of maternal plant	
Slightly burned particles (%):	1.25%		
Foreign particles:	Absent to the extend removed by sieving, visual inspection, metal detection by detector with sensitivity 0,7 mm ferrous, 1,2 mm nonferrous, 1,2 mm stainless steel.		
Minerals contamination (%):	0.20%	soil, sand particles	
Moisture (%):	< 6.00%		
Immature fruit (%):	0.50%	Fruit which does not obtain colour, consistence, taste and odour typical for consumer ripeness	
Overripe fruit (%):	0.50%	Fruit with very intensive colour, weak taste and odour.	

*The color may vary

STATEMENTS

Food Quality and Safety	According to Reg. (EC) 178/2002
Hygiene of foodstuffs	In compliance with Reg. (EC) 852/2004
Hazard	Not dangerous in accordance with EU regulation (EC) No 1272/2008
Contaminants	According to Reg. (EC) 2023/915 for food supplements
Preservative	Preservative Free
Solvents	According to Dir. (EC) 2009/32 and amendments for extraction solvents / residual solvents
Pesticides	According to Reg. (EC) 396/2005 and amendments
Microbiology	Bacterial Count: TAMC-Bacteria: <100,000 cfu/g, Mold: <3.000 cfu/g, Yeast: <3.000 cfu/g, Salmonella: negative/25g, Listeria monocytogenes: negative/25g, E. Coli: <10 cfu/g, Coliforms <10 cfu/g
GMO	GMO Free According to Reg. (EC) 1829/2003 and 1830/2003 and amendments
ETO	ETO free
Vegan	Conform
Irradiation	No ionization or other radiation is permitted According to Reg. (EC) 1999/2 and 1999/3 and amendments
BSE/TSE	Risk Free BSE/TSE
Allergen status	No allergens requiring labeling according to Reg. (EC) 1169/2011

Unintentional contact (traces) in the supply chain cannot be excluded.

Nanomaterials	Absent According to Reg. (EC) 1169/2011
Titanium dioxide	Absent According to Reg. (EC) 2022/63
Packaging	According to Reg. (EC) 1935/2004 and 10/2011 and amendments
MOSH/POSH/MOAH	free

STORAGE AND HANDLING

Package	Standard 10 kg cartons with bags each 10 kg net or according to customers' requirements
Storage	Unopened original packaging - dry conditions with RH at max. 65% and temperature 20°C and protected from light
Shelf Life	24 months from date of production following the above storage criteria.
Document status template	22.05.2025
Issue date	18.11.2025

All above information according to the manufacturer / supplier

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