

## PEANUT KERNELS WITH SKIN

Specification code

PE/WS/1/E

Date

06/05/2025

Product description		Storage conditions		
Description	Peanuts, kernels with skin, general origin	Temperature	Cool, 6 – 15 °Celsius	
Article	The peanuts are assorted according to the number of kernels per ounce (oz = 28,35 g). One differs between "long type" (Virginia or e.g. Chinese count) or "round type" (Runner or e.g. Hsu Ji). The grades differ, depending if long or round.	<ul><li>Air moisture</li></ul>	Abt. 65 %	
subdivisions		General	Peanuts are a sensitive natural product. The peanuts should be stored in clean and dry premises. It is absolutely essential to check the stored good constantly	
Appearance	Blanched: off white Kernels with skin reddish to brown	— Shelf life	Minimum 12month from production date	
Smell	Characteristic, without strange smell	— Packaging	Big bags/ Small bags	
Consistency	Firm, characteristic	Foodlaw Requirements	According to the EU-law and German food law in the corresponding valid versions	
Taste Normal, nutty  Physical microbiological Requirements		Allergen declaration	The raw material contains according to current legislation for food information regulation (EU) No. 1169/2011, Annex II ingredients with allergenic substances: Peanuts.	
Living vermin	None	Additives and preservatives	None	
Mould	None	GMO-status	Free of GMO. The raw material,	
Impurities / foreign objects  Max. 1 %  Microbiological analysis		_	ingredients, additives or flavourings of it are not genetically modified substances. No labelling required according to regulations (EC) No. 1829/2003 and No. 1830/2003.	
Total count	Max. 100.000 cfu/g (KbE/g)	Irradiation-status	Not treated with ionising rays.	
Coliforms bacter	ia Max. 1.000 cfu/g (KbE/g)		The tributed that remaining rayer	
Enterobacteriace	eae Max. 10.000 cfu/g (KbE/g)			
E. Coli	Max. 10 cfu/g (KbE/g)	Chemical Requirements		
Mould and yeasts Max. 10.000 cfu/g (KbE/g)				
Salmonellae	Negativ / 125g	Moisture	Max. 9 %	
Aflatoxin B1	Max. 2 ppb	Peroxide	Max. 2 mVAL / kg	
Aflatoxin B1 + B	2 + G1 Max. 4 ppb	_		

## Our certificates







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+ G2

Formulated

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