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Name of Product: Breading Type Herb Butter

**Generally accepted Commercial** 

Name:

**Breading with condiment** 

Size of container/shipping unit: 1.00 kg

Packaging: 1.00 kg / Plastic bag

### 1. Recommended addition levels:

Add to taste.

### 2. Recommended use/application:

### 3. Technical product description:

Breading with spicy onion/garlic note rounded with herbs. A yellow mixture with visible herbs and spice particles.

The salt is coated with hydrogenated rapeseed oil.

#### 4. Ingredients to be labelled:

wheat bread crumbs (WHEAT FLOUR, salt, yeast, spices), salt, spices, natural flavourings (contains LACTOSE), EGG WHITE POWDER, hydrolysed vegetable protein, herbs

#### Components of the recipe not required to be labelled in the finished product:

rapeseed oil (fully hydrogenated), maltodextrin

#### 5. Minimum shelf life and storage conditions in unopened package:

24 months at 20 °C.



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### 6. Physical and chemical data:

			Deviation	
Parameter	Method of analysis	Average value	min.	max.
Water determination according to Karl Fischer	ISO 760	6.5 %	4.5 %	8.5 %
Ash	DIN 10223	10.5 %	9.0 %	12.0 %
Salt content by potentiometric titration	ASU L07.00-5/1	10.0 %	9.0 %	11.0 %

### 7. Microbiological data:

Parameter	Method of analysis	Average value	Maximum value
Total plate count	ASU L06.00-18 mod.	10,000 cfu/g	100,000 cfu/g
Yeast	ASU L01.00-37 mod.	< 100 cfu/g	500 cfu/g
Moulds	ASU L01.00-37 mod.	100 cfu/g	1,000 cfu/g
Enterobacteriaceae	ASU L 00.00-133/2	500 cfu/g	5,000 cfu/g
E. coli	ASU L00.00-132/2 mod.	< 100 cfu/g 100 cfu/g	
Salmonella	ISO 6579:2007-10 mod.	negative in 25 g	negative in 25 g
Listeria monocytogenes	DIN EN ISO 11290- 1:2017-09, mod.	negative in 25 g negative in 25	

### Information on analytical data:

Physical, chemical and microbiological data given in this specification reflect mean averages as determined for this AVO product over a longer period of time, and can only be assured by us within the scope of statistical confidence levels associated with our sampling procedures and afforded by the respective methods of analysis employed in each particular case.



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## 8. Nutrition declaration per 100 g

Energy or nutrient	value Unit		
energy value:	1,437 KJ		
	340 Kcal		
fat:	4.5 g		
of which saturates:	3.8 g		
carbohydrate:	60.4 g		
of which sugars:	7.1 g		
protein:	12.5 g		
sodium:	3.9 g		
salt:	9.8 g		
fibres:	3.9 g		



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## 9. Ingredients causing allergies:

## 9a. In accordance to Regulation (EU) No 1169/2011 Annex II:

	cor	ntained?	if yes, detailed description:
01	Cereals containing gluten and products thereof	Yes	wheat flour
02	Crustaceans and products thereof	No	
03	Eggs and products thereof	Yes	egg white powder
04	Fish and products thereof	No	
05	Peanuts and products thereof	No	
06	Soybeans and products thereof	No	
07	Milk and products thereof (including lactose)	Yes	lactose
08	Nuts, namely: almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, macadamia or Queensland nuts, and products thereof	No	
09	Celery and products thereof	No	
10	Mustard and products thereof	No	
11	Sesame seeds and products thereof	No	
12	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO2	No	
13	Lupin and products thereof	No	
14	Molluscs and products thereof	No	



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### Notes on allergen information:

The statements of this allergy information correspond to our current knowledge and are based on our supplier's declarations regarding the contained raw materials.

The information relates only to the raw materials included according to the recipe, and for which no derogation provided for in Annex II to Regulation (EU) No 1169/2011 have been issued.

On the problem of cross-contamination of allergens we inform you that the company AVO is committed by regular cleaning of the mixing and conveying systems to minimize the risk of spread of potentially allergenic substances as small as possible.

However, because of our variety of products cross-contamination with allergens listed above and used in our business can't be completely avoided, so allergens could possibly occur in traces.

### 10. Non-GMO-confirmation:

Hereby we confirm that the product described in this specification is not based on genetically modified organisms and that there are no labelling requirements within the meaning of regulation No 1829/2003.



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#### 11. Additional Information:

- \* Above product conforms to LFGB (German Food and Feed Code) including said law's follow-up regulations, as amended and legally in effect at a given point in time. In as much as applicable, purity requirements pursuant to food legislation as laid down by the EU regulations for pesticide residues and contaminants are also complied with.
- \* We have implemented a HACCP-System according to regulation (EC) no 852/2004.
- \* Ionizing radiation treatment for germ count reduction is not employed.
- \* Where applicable microbiological standard levels and alert levels given by "Deutsche Gesellschaft für Hygiene und Mikrobiologie (DGHM)" for spices are complied with.
- \* Product is free from foreign matter to the degree achievable by technology in place.
- \* The packaging materials used by us, such as aroma protection packaging, bags, sacks, buckets, canisters, large containers, etc., comply with GMP Regulation (EC) No. 2023/2006, Regulation (EC) No. 1935/2004 for food contact materials and the legal requirements of LFGB (German Food and Feed Code), as amended and legally in effect at a given point in time. Our packaging materials primarily consist of polyethylene, polypropylene, polyamide, polyester, stainless steel. Declarations of Conformity are available for all primary plastic packaging in accordance with the requirements of Regulation (EU) No. 10/2011.
- \* We are a company certified according to the International Featured Standards (IFS) Food.
- \* All statements contained in this specification reflect our current state of knowledge and experience, and are intended and to be viewed as information about this respective product only. As such, they do not constitute an exempt from any customer obligation to conduct own testing. Also, compliance with all regulations legally relevant to further processing shall be incumbent upon the customer and/or user of this product.
- \* This product specification shall remain valid for a maximum period of 36 months from the date it went into effect (see above) unless earlier revoked or replaced by an updated version. As a general rule, the most currently dated specification shall always be considered as the one in effect.

Belm, 11/03/2025

AVO - Werke August Beisse GmbH Quality Assurance Department

This specification has been made out by EDP and is valid without signature.