



Taifun	Tofu-Filets	Version: 4.5			
Product	Tofu-Filets Wild Garlic 160 g Box				
Product type / use	Tofu speciality for frying and grilling.				
Producer	Taifun-Tofu GmbH	ArtNo pack:	644100160		
Street	Bebelstr. 8	ArtNo box:	644130160		
Place / Country	79108 Freiburg / Germany	GTIN - pack:	4012359144102		
Contact	Quality management	GTIN - box:	4012359144133		
Phone	0049 761 152 10 0	Customs nomenclature:	2106 90 92		
Fax	0049 761 152 10 15	Certification service of organic products:	DE-ÖKO-007		
E-Mail	qualitaetsmanagement@taifun-tofu.de	Certificate of origin:	EU/non-EU Agriculture		
Homepage	www.taifun-tofu.com	Organic control No.:	DE-BW-007-05499-BCDE		

### General agreements

This specification is part of the valid conditions of purchase and delivery. It is mutually recognized in its version and forms the contractual basis for future orders of this item.

Taifun-Tofu GmbH takes all measures to comply the specified quality conditions. The client is entitled to check this according to prior consultations.

The products correspond to the Council Regulation (EU) 2018/848 as well as the requirements of the "Bundesverband Naturkost Naturwaren e.V." (BNN).

The product meets the requirements of "Vegan Society" and is marked with the "vegan logo". It is suitable for vegan and vegetarian diet.

The product and package correspond to the claimed european and german food law.

When using the product outside the EU the declaration of this specification must be checked towards local regulations.

GMO limits: We have an efficient GMO control system and strive for a value of "0". The GMO analysis is done by PCR technology. Maximum concentration of contaminants: < 0,1 %

### Ingredients in descending order of quantity

Tofu\* 85% (SOYBEANS\* 55%, Water, Coagulating Agents: Magnesium Chloride, Calcium Sulfate), Sunflower Oil\*, Wild Garlic\* 5%, Onions\*, Vegetable Broth\* (Sea Salt, Yeast Extract\*, Sunflower Oil\*, Leek\*, Carrots\*, CELERY\*, Mace\*, Nutmeg\*, Parsley\*), Lemon Juice Concentrate\*, Ginger\*.

# \* organically grown ingredients

## Sensors

Color: green, brownish with dark herb spots
Smell: fresh wild garlic, mild fried flavour

Taste: fresh and delicate wild garlic, mild fried flavour

Consistency: smooth structure, green and bright cut, firm to the bite, compact

# Freezing and thaw stability

Freezing can give a longer shelf-life. But it causes a structural change which is not reversible.

### Manufacturing process

- 1. crumble tofu
- 2. mix homogenously with all other ingredients
- 3. fill into machine to form
- 4. cooking by fried machine
- 5. cooling on absorbent paper
- 6. vacuum-packed in slide
- 7. preservation by pasteurization



Filling weight in gram:		Shelf life: ex facto	orv				
160		47 days					
Storing conditions:		Labeling of shelf life:					
2 - 7°C		day, month, year (dd.mm.yy)					
Batch marking:		Fixing of shelf life:					
with "L" and a tripledigit number o	n box and	Labeling outside of box					
product packaging (e.g. L 152)		2. on product packaging					
Single pack: pack size		Transport unit: b					
depth: 15	mm	depth:	245	mm			
height: 150	mm	height:	110	mm			
width: 135	mm	width:	120	mm			
Palletisation:		Packaging mater	ial				
packs per box:	8		Composition:		Weight:		
boxes per layer:	27	Top slide	PET/EAEP		4,4 g		
max. layers per pallet:	8	Bottom slide	PP/PA/PE				
max. boxes per pallet:	216	Label	PE	0,9 g			
pallet type:	EPAL	Вох	corrugated cardboard	-			
Typical values per 100 g:		Examination met	hod	Rema	arks:		
Energy (kJ)	941	calculated		Analyses are conducted by the			
Energy (kcal)	226	calculated		laboratory SGS Institut Fresenius in Freiburg. Laboratory SGS Institut Fresenius attends us within a continuous contract regarding			
Fat (g)	16	according to Weibull-Stoldt					
of which saturates (g)	1,9	GC-FID					
Carbohydrates (g)	3,0	difference method					
of which sugars (g)	1,3	according to Luff-Schoorl					
Protein (g) 17		§64 LFGB		the above mentioned			
Salt (g)	1,8	calculated		investigations and other food			
Bread unit (BE) 0,3		calculated			law requirements.		
Microbiological values							
Germs		Guidance Value	Critical Value	Inves	stigation methods		
Aerobe mesophilic total bacteria co	unt (cfu/g)	10^6	-	SOP M 2232, DIN ISO 4833-1			
Enterobacteriacceae (cfu/g)		5 x 10^2	5 x 10^3	ISO 21528-2 mod.			
Escherichia coli (cfu/g)		10^1	10^2	ISO 16649-2			
Coagulase-positive staphylococcus (cfu/g)		10^2	10^3	ISO 6888-2			
Presumptive Bacillus cereus (cfu/g)		10^2	10^3	DIN E	EN ISO 7932 mod.		
Sulfite-reducing anaerobically grow	ing bacteria		1042	SOP M 2274, ISO 15213			
(incl. Clostridia) (cfu/g)		10^2	10^3				
Salmonella		-	n.n. in 25g	DIN 10123			
Listeria monocytogenes (cfu/g)		-	10^2		SOP M 2263		
Allergen overview (according to	appendix II re	gulation (EU) Nr. 1	169/2011)				
		Traces can be excluded	Ingredient				
Cereals containing gluten no		no					
Soy	yes	no	tofu (soybeans)				
Nuts	no	no	(00) 800110)				
Celery	yes	no	vegetable broth (celery)				
Mustard	no	no					
Sesame seeds	no	no					
			<u> </u>				

The content of other allergens is not known. They are not used in our production.