

TILSITER CHEESE

Specification code

TILSITER/1/CH

Date

11/01/2022

Product description		Physical chemical analysis	
Description	Tilsiter Cheese	Water content	≤44 %
Allowed defects	Surface can have perforated mold imprint. Eyeholes can also be pressed together.	Salt content	1,2 - 2 %
Colour	Light yellow to yellow color, uniform in the entire cheese.	Fat in dry matter	45 ± 2 %
Taste and smell	Expressed cheese taste, without off-flavors. Inherent to cheese, slightly acidic smell.		
Appearance	Cheese surface is uniform, dry, and thin.		
Nutritional analysis (approximately per 100g)		Microbiological chemical analysis	
Energy value	1388 kJ / 334 kcal	Yeast and moulds	≤10 cfu/g
Fat in g of which saturates	25 in g 16	Listeria monocytogenes	Absent
Carbohydrate in g <1 of which sugars in g <0,5		Staphylococcus aureus w 1 g	<100 cfu/g
Protein in g	27	Escherichia coli	<1000 cfu/g
Salt in g	1,4		
Other specs		Our certificates	
Storage parameter	The product should be stored in temperature of +2+10 °C in unopened packaging until "best before" date.	BRGS Agents and Brokers	
Storage time from manufacturing dat		CERTIFICATED	
Packaging	Individually in polymeric film, stored in layers on		
	pallets with wooden edges.		Magdalena Wietecha ietecha@foodcom.pl

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