



Appetizers and Small Plates

POULTRY PEPERING MEAT ^{K,G}	4,90 €
from chicken , capers , mushrooms , topped with Edam , lemon corner , toast ^A	
TOMATO - MOZZARELLA ^G	4,90 €
tomato slices , mozzarella , balsamic , basil, toast ^A	
CAMEMBERT ^{K,G}	4,90 €
2 baked Camembert , cranberry , fruit, toast ^A	
TOAST HAWAII ^{K,G}	4,90 €
2 slices of toast ^A with butter and cooked ham , baked with pineapple and Edam	
OMELETTE ^{C,K}	5,60 €
Omelette from 2 chicken eggs , stuffed with mushrooms <u>or</u> tomatoes, toast ^A	
MOZZARELLA STICKS ^{A,G}	5,90 €
5 mozzarella sticks breaded , spicy dip	
STRAMMER MAX ^{3,C,G,I,J}	5,90 €
2 slices of bread ^A with butter and cooked ham , 2 fried eggs from the chicken , spice cucumber	
VEGAN RAVIOLI ^A	6,90 €
vegan dumplings made of delicate pasta with a spinach and leek and onion filling bio - pesto rosso with sundried tomatoes	
VEGAN BUFFER FROM BEETROOT ^A	6,90 €
vegan buffer from beetroot pieces , chickpeas , cucumber and onions in a crispy cornbread , salad without dressing	
SAUSAGE SALAD ^{A,K,J}	6,90 €
sausage strips , peppers , pickles , onions , fresh lemon , vegetable oil , toast if desired with cheese ^G	7,90 €
CHEESE AND HAM PLATTE ^{A,C,G}	9,90 €
ham, cheese, colorful garnish , butter, bread	

All prices are in euros , including all taxes and fees . We basically work with iodized salt . For questions about additives or allergens , please contact us .

Declarable additives : 1 - with preservative ; 2 - dye ; 3 with anti-oxidant ; 4 with sweetener saccharin ; 5 - with sweetener cyclamate ; 6 with sweetener aspartame , contains phenylalanine . 7 - with sweetener acesulfame ; 8 - phosphate ; 9 - geschwefelt ; 10 - quinine ; 11 - caffeinated ; 12 - with flavor enhancer ; 13 - blackened ; 14 - waxed ; 15 - engineered | Allergens: gluten - A ; B - crustaceans ; C Eggs & egg products ; D - Fish & fish products ; E - peanuts & peanut products ; F - Soy and Soy products ; G - milk & milk products ; H - cup fruit (nuts) ; I celery and celery products ; J - mustard and mustard products ; K - sesame seeds ; L - sulfur and sulfides ; M - Lupien ; N - molluscs