	OLOMIA RESTAURANT
STARTERS	MEAT
Roasted scallops with Jerusalem artichoke cream, baby spinach and citrus fruits	Braised beef cheek with chestnut puree and radicchio Roasted pork shank, carrots, fennel, apples and mustard Baked deer saddle, cauliflower, crispy polenta and savoy cabbage
Rendena veal cooked at low temperature, "trout" sauce, lovage powder	
Marinated char, fermented cabbage, seed crackers, dill sauce	
Beef tartare, cranberry chutney, hazelnut emulsion and grain mustard	
Herb meatballs, root mousse and coffee powder	TO SHARE
FIRST COURSES	Italian appetizer with meat, fish and vegetables
	Risotto with goat cheese, pumpkin and rosemary
Chestnut flour caserecce, venison ragout and black cabbage	Sea bass with tomato and olive stew
Storo corn flour gnocchi, celeriac cream, mushrooms and smoked Bio Al Pont ricotta	Roasted free-range chicken with mountain herbs Selection of Italian cheeses, marmalades and mustards DESSERTS
Casolet plin ravioli, saffron cream, caper powder and cocoa beans	
Bigoli pasta with shrimp and mussel sauce, aromatic tomato bread	
Sorghum mezze maniche pasta, garlic, oil and chilli, broccoli cream and sweet olives	
	Chestnut and tangerine Mont Blanc
FISH	Millefeuille with cocoa, hazelnut cream and chocolate ice cream
Salmon trout confit, hollandaise sauce and white turnips	Raspberry pavlova, vanilla mousse
Stir-fried squid, vegetables and black garlic bagna cauda sauce	Tarte with lemon and walnuts from Bleggio
	Ice cream and sorbet selection
Turbot fillet with saffron cream, fennel, snow peas and potatoes	Classic Tiramisù



Scottona beef fillet

Organic beef Entrecôte

Bone-in ribeye beef steak 1000g

Lamb 5 raks

Served with roasted vegetables and "Fattorie Rendena" yogurt sauce with herbs

Our meals may contain allergens. For further information please contact our staff. The fish meant to be eaten raw, it is subjected to a blast chilling preventive treatment according to the rules prescribed by EC Regulation 854/2004. In order to assure as regards the hygiene and food safety and the organoleptic properties of the product, our preparations can be subjected to blast chilling.