



PRAC

GOURMET SARL

Catalog

1. Green Tea and Matcha



Matcha

Premium matcha from the tea gardens of Uji.
For use in fine dining and tea ceremonies.

Sencha

High-quality Japanese green tea. Fresh,
balanced vegetal notes. Box of 100
tea bags.

Hoojicha

Roasted green tea with caramelized and
woody notes. Ideal for pairing with gourmet
desserts. Box of 100 tea bags.

2. Citrus salts, wasabi salts, and pearl salt (Shinju-en)



Yuzu Salt

A delicate blend of Japanese sea salt and yuzu. Floral and tangy notes, with a crystalline finesse.

Sudachi Salt

A blend of Japanese sea salt and sudachi, a rare Japanese citrus fruit with fresh and slightly bitter notes.

Pearl Salt

Pearl salt (shinju-en) is a type of salt produced by boiling pure seawater from the Ise-Shima region in Mie Prefecture (particularly in Minami-Ise and Oku-Shima) together with pearls and pearl shells. As components such as calcium dissolve from the mother-of-pearl of Akoya shells, this salt is characterized by a rich, mildly salty flavor with a smooth, rounded sweetness and a slight bitterness.

3. Smoked oil and condiments



Smoked Mustard

Artisanal mustard cold-smoked using a Japanese technique. Bold flavor with woody notes.

Smoked Soy Sauce

Fermented and cold-smoked soybeans. Concentrated umami, ideal for seasonings and finishing sauces.

Smoked Vegetable Oil

Cold-smoked using the Japanese method. Rich, deep flavor for finishing dishes.

4. Seaweed



Naruto Wakame

Premium-grade dried wakame seaweed, harvested in the Naruto Strait. Remarkable texture and rich umami flavor.

5. Spicy Japanese Sauces



Ra-tu

Ra-tu : A traditional condiment made from chili oil infused with garlic and onions.

Bakasko (Spicy Yuzu Sauce)

A fermented sauce from northern Japan with spicy and lacto-fermented notes, enhanced with yuzu. A sort of Japanese Tabasco.

6. Japanese Curry Paste with Aomori Apples



Aomori Apple Curry Paste

Japanese curry paste made with the renowned apples of Aomori Prefecture. Unique sweetness and aromatic complexity. Cook over high heat.