



INTERNATIONAL
An ABF Ingredients Company

RICE FLOUR & MEALS

A variety of rice flours to meet your needs

www.pg pint.com



Mastering the Science, Practicing the Art

Rice Flour Capabilities

PGPI has been in the rice and rice flour business since 1984. Our medium grain and glutinous short grain sweet rice are both grown exclusively in California and Non-GMO Project Verified. We grow our own sweet rice from a special variety of Cal Mochi 101 certified glutinous rice seed, which is sold to our farmers producing the highest quality sweet rice and sweet rice flour. We also offer organic long grain rice flours and meals.

In addition to our rice flours, PGPI is a major exporter of rice flour premixes to Japan since 1985. We manufacture Mochi (glutinous short grain) and Uruchi (medium grain) rice flour premixes with sugar or a variety of modified starches, which are used in Japanese confectionery and rice cracker applications.

Features of Our Rice Flours

Our range of rice flours & meals are available in:

- Glutinous, medium, or long grain rice
- White, stabilized brown, or whole grain rice
- Organic and conventional
- Non-GMO Project Verified
- Gluten-Free
- A wide range of particle sizes from very coarse (US 16 mesh screen, 1190 micron opening) to very fine (US 200 mesh screen, 73 micron opening)
- Various packaging sizes from 25 or 50 pounds in paper valve bags to bulk bags

Key Benefits

Our portfolio of flours and meals provide:

- Unique functionality based on amylose to amylopectin starch ratios in medium grain, glutinous short grain, and long grain flours
- Clean flavor profiles
- Hypoallergenic flour options
- Moisture retention (reduction of syneresis)
- Thickening functionality

Applications

Our rice flours are ideal for use in:

- Private label rice flour
- Baked goods including gluten-free
- Baby foods
- Confectionary
- Energy, snack & nutrition bars
- Extruded snacks, crackers & cereals
- Pancakes & waffles
- Tortillas, flatbreads & pizza doughs
- Frozen foods to reduce syneresis during freeze-thaw cycle
- Soups, sauces & gravies as a thickener
- Seasonings as a carrier

