

Processing of Cereal Foods, Wheat, Corn, Barely, Sorghum, Oat and Rice (Rye, Triticale, Millets, Flour, Bread, Cookies, Starches, Sorghum Malt, Sweet Corn, Lager Beer, Sour, Opaque Beer, Dry Milling, Cutting and Flaking, Rolling-Milling, Drying and Coolin

Description:

Wheat is a grass widely cultivated for its seed, a cereal grain which is a worldwide staple food. There are many species of wheat which together make up the genus *Triticum* the most widely grown is common wheat.

Rice is the seed of the grass species *Oryza sativa* (Asian rice) or *Oryzaglaberrima* (African rice). As a cereal grain, it is the most widely consumed staple food for a large part of the world's human population, especially in Asia. It is the agricultural commodity with the third-highest worldwide production, after sugarcane and maize.

Maize also known as corn, is a large grain plant first domesticated by indigenous peoples in Mexico about 10,000 years ago. The six major types of corn are dent corn, flint corn, pod corn, popcorn, flour corn, and sweet corn.

The oat (*Avena sativa*), sometimes called the common oat, is a species of cereal grain grown for its seed, which is known by the same name (usually in the plural, unlike other cereals and pseudocereals). While oats are suitable for human consumption as oatmeal and rolled oats, one of the most common uses is as livestock feed.

Barley a member of the grass family, is a major cereal grain grown in temperate climates globally. It was one of the first cultivated grains, particularly in Eurasia as early as 10,000 years ago. Barley has been used as animal fodder, as a source of fermentable material for beer and certain distilled beverages, and as a component of various health foods.

For more details download PDF file.

Keywords: Wheat Processing, Wheat Milling Process, Processing of Wheat, Wheat and Grain Processing, How Wheat is Processed into Flour, Wheat Processing Methods, Wheat Processing Plant, Organic Wheat Production and Processing, Cereal and Grain Processing, Wheat Processing Line, Rice Processing, Rice Processing Methods, Rice Processing Plants, Rice Processing Equipment, Corn Processing, Processing Maize, Corn Processing Industry, Corn Processing Products, Oats Process, Processing of Oats, Processing Oats Fo

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