

Sorghum

Sorghum, also called great millet, Indian millet, milo, durra, orshallu, cereal grain plant of the grass family (Poaceae) and its edible starchy seeds. The plant likely originated in Africa, where it is a major food crop, and has numerous varieties, including grain sorghums, used for food; grass sorghums, grown for hay and fodder; and broomcorn, used in making brooms and brushes. Sorghum is especially valued in hot and arid regions for its resistance to drought and heat.

With the growth of the gluten-free food industry, sorghum has taken the spotlight. When sorghum is used as an ingredient in baking, cooking, or other applications it is able to mimic gluten-containing items.

Specification

ITEM	DESCRIPTION
MOISTURE	12.1 – 12.5 MAX
ASH	1.5 – 2.1 MAX
PROTEIN CONTENT	7.0 – 8 MIN
FAT	2- 5 MIN
TANIN	0.3- 0.5 MAX
BROKEN SEEDS	5 – 2 MAX
FOREIGN MATTERS	1.0 – 3 MAX
FAT ACIDITY	40 -50 MAX