

Buccaneer®

Ingredient profile

Low protein bread flour is well suited for a wide variety of baking applications - especially breads and tortillas. Carefully milled for consistent baking performance, it produces enough dough with good extensibility and handing characteristics, allowing bakers to create a variety of applications.

Item statement

Product milled from cleaned wheat of sound quality. This product shall be food grade and in compliance with the Federal Food, Drug and Cosmetic Act of 1938 as amended and applicable regulations thereunder. This is not a ready-to-eat product and must be thoroughly cooked before eating. Due to the nature of our products, we do not include microbial parameters as part of our product specification. Product is sifted prior to packing (bag) or loading (bulk).



Specifications

Flour Protein: 11.1 - 11.7%
Ash: 0.47 - 0.53, target of 0.50
Moisture: 14.3% Max
Shelf Life: 365 Days



Applications

Tortillas, Pan Breads, Buns, Dinner and Soft Rolls, Sweet Doughs, Thin Crust Pizza, Pita, Flat Breads, Yeast-Raised Donuts, Batters and Breadings

Pack sizes available

25 lb. bag, 50 lb. bag, Tote, Bulk

Product identification

5103217	BUCCANEER FLR 50LB-AA, Untreated
5103228	BUCCANEER FLR 50LB-AB, Malted
5177669	BUCCANEER FLR 50LB-AZ Malted, bleached, (Oxylite/Novedelox), Bromate
5103241	BUCCANEER FLR 50LB-EF, Enriched w/ reduced iron 7.25g/100lb, Enzyme (Amylase/Dohtone2) 5.0g/100lb, Bleached (Novedelox/Oxylite) 7.0g/100lb, Bromate 1.5g/100lb
5103252	BUCCANEER FLR 50LB-RA, Enriched w/ reduced iron
5103263	BUCCANEER FLR 50LB-RC, Enriched w/ reduced iron, bleached
5103274	BUCCANEER FLR 50LB-RG, Enriched, malted
5103296	BUCCANEER FLR 50LB-RI, Enriched, bleached, malted
5168636	BUCCANEER FLR 50LB-RI (45), Enriched, bleached, malted
5187716	BUCCANEER FLR BULK-FG, Enriched w/ ferrous sulfate, pasta from spring wheat (type P4) (normally used on non durum mixes)

Interested in additional product information?

Please contact the experts at Ardent Mills at: info@ardentmills.com | 866-933-2974