

| Usage Ideas | Functional Benefit | |
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| Baking Breads, muffins, cakes and other items with softer batters and dough | Low specific gravity keeps fruit from sinking in batters and promotes even distribution Precise weight and shape for integration Naturally occurring organic acids of the fig heighten flavors resulting in reduced sodium Sized perfectly for fruit count and integration into bakery products Adds texture and fiber with unique flavor options Excellent shear in finished baked goods | |
| Snacks Energy bars, trail mixes and yogurt coated | Low aw activity makes figs compatible to nuts, grains and cereal matrix foods Integrates well into snack food and sports performance bars with desirable texture Natural replacement to refined sugars Blends well with spicy flavors such as chili, curry and soy Provides contrast of soft and chewy with crunchy ingredients | |
| Confectionery Chocolate, yogurt, carob coatings and bars | Low aw activity ensures compatibility and lack of blooming Consistent size and shape is ideal for coating adhesion Ideal for panning with chocolate, carob and yogurt coatings Adds internal texture and mouth feel Natural replacement to refined sugars | |
| Dairy Yogurts, cheeses, smoothies and ice cream | Can be pasteurized for inclusion into a whole line of dairy items including traditional and Greek yogurts, cheeses and smoothies pH of the fig is compatible with milk and yogurt products | |

| Nutrition F | |
|-------------------------------|----------------|
| Serving size | 100g |
| Amount Per Serving Calories 3 | 33.05 |
| | % Daily Value* |
| Total Fat 0.54g | 1% |
| Saturated Fat 0g | 0% |
| Trans Fat 0g | |
| Cholesterol 0mg | 0% |
| Sodium 12.73mg | 1% |
| Total Carbohydrate 78.78g | 26% |
| Dietary Fiber 12.68g | 51% |
| Total Sugars 60.63g | |
| Includes 0g Added Sugars | 0% |
| Protein 3.26g | 7% |
| Vitamin D 0mcg | 0% |
| Calcium 138.14mg | 13.8% |
| Iron 3.19mg | 17.7% |
| Potassium 632.53mg | 18% |
| Vitamin A 10.14IU | 0.2% |
| Vitamin C 0.71mg | 1.2% |

*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.