Advantage.


## Advanced Fiber

Two scoops of newly reformulated Advanced Fiber contain 3 grams of fructooligosaccharide (FOS), a prebiotic that supports a healthy intestinal environment and increases absorption of calcium and magnesium.* Prebiotics in general provide a favorable environment for beneficial bacterial in the gut.

## Unflavored powder makes a convenient addition to juices, smoothies, or meal replacement shakes. $\mathbf{3 0}$ serving jar.

- 3 g FOS and 3 g oat fiber per serving
- Contains soluble and insoluble fiber
- Helps to reduce occasional constipation
- Unflavored
- Smooth texture


## *Studies in non-bariatric populations.

> Form: Array
> Flavor:
> Size:
> Two scoops of newly reformulated Advanced Fiber contain 3 grams of fructooligosaccharide (FOS), a prebiotic that supports a healthy intestinal environment and increases absorption of calcium and magnesium.* Prebiotics in general provide a favorable environment for beneficial bacterial in the gut.
> Unflavored powder makes a convenient addition to juices, smoothies, or meal replacement shakes. 30 serving jar.
> - 3 g FOS and 3 g oat fiber per serving
> - Contains soluble and insoluble fiber
> - Helps to reduce occasional constipation
> - Unflavored
> - Smooth texture

Adequate amounts of daily dietary fiber are important for maintenance of digestive regularity and increased fiber intake has been associated with a number of protective health benefits. The recommended intake for adults is 14 g total fiber per $1,000 \mathrm{kcal}$, or 25 g for women and 38 g for men. 1 Two servings of reformulated Advanced Fiber provides 12 g of dietary fiber.
Many people, including bariatric patients, obtain low amounts of fiber from their diet. Newly reformulated Advanced Fiber from Bariatric Advantage provides a convenient option for supplementary fiber and has been formulated specifically for the weight-loss patient.
*Studies in non-bariatric populations.

| Nutrient | Amount |  |
| :--- | :--- | :--- |
| Fiber | 6 | g |
| Per $\mathbf{2}$ Scoops |  |  |

