

Banatul® TF

with Bimuno® Prebiotic for Diarrhea



- Controls the severity and length of time patients suffer from diarrhea.
- Reduces medications

FEATURES AND SPECIFICATIONS

Kcal/mL..... 0.83

Caloric Distribution (% of kcal)
 Protein 20%
 Carbohydrate 80%
 Fat 0%

Soluble Fiber Source:
 banana flakes, fibersol-2, apple pectin, gellan gum

Prebiotic: Bimuno® (Galactooligosaccharide)

Appropriate for these diets:
 Gluten Free, Carbohydrate Controlled, Low Fat

HPCPS Code: B4104

Low in Lactose: 0.14 g/pouch

Intended for enteral use but can be used orally

Allergen: Milk

Shelf Life: 18 months

Ordering information:

Item Number	Case UPC	Billing Code	Packaging
18801 Unflavored	5-07-94688-18801-7	94688-0188-01	60/60 mL ENFit pouches

People who have a latex allergy also may have a risk of being allergic to fruits such as bananas, avocado, passion fruit, plums, strawberry, tomato. This is known as latex-fruit syndrome which can result in hives, sneezing, coughing, itching and which can also lead to anaphylactic reaction.

Effective for diarrhea associated with:
 C. difficile, Infectious disease, Flu, Tube feeding, Chemotherapy & Radiation therapy, Antibiotics

Can be used as soon as C. diff is suspected.

Bimuno Prebiotic replenishes beneficial bacteria.^{8,9,10}

Not for individuals with galactosemia.

Not a sole source of nutrition.

A Medical Food
 Use under medical supervision.

NOT FOR PARENTERAL USE

FOR THE DIETARY MANAGEMENT OF DIARRHEA

The medicinal properties of bananas combined with Bimuno®, a 2nd generation prebiotic, gives Banatul® TF a unique combination of soluble fibers from banana flakes and a galactooligosaccharide prebiotic. Soluble fiber does not promote hard stools and does not slow gut motility making it safe for those with C. diff diarrhea.

The soluble fibers in banana flakes have a gel-like property that helps thicken stool consistency and a prebiotic effect the promotes reabsorption of fluid in the colon to reduce watery diarrhea. Each dose of Banatul TF contains Bimuno, the prebiotic Galactooligosaccharide that is a food source for the beneficial bacteria that reside in the colon or gut. It is not destroyed or digested in the stomach or small intestine, so it reaches the colon where it feeds the bacteria.

Because of its special patented process, the prebiotic Galactooligosaccharide is a uniquely sized molecule that can be digested directly by only the “good” bacteria in the gut. Banatul TF is specifically formulated to provide the nutrients for the dietary management of diarrhea without medication.

Dosing and Administration: Flush tube with 30 mL of water before and after administration.

For ENFit®Feeding Tubes: While holding pouch in an upright position, unscrew cap and insert into the ENFit connector. Invert pouch and gently squeeze to drain. When empty, disconnect and discard the pouch. **For Non-ENFit Feeding Tubes:** Dispense into cup, draw up into syringe and administer. Appropriate for all enteral tubes. **Do not mix with tube feeding formula. Single use only. For enteral feeding only. Not a sole source of nutrition. Use under medical supervision.**

For C. Diff infection (CDI): Banatul TF augments antibiotic therapy and does not inhibit gut motility. Banatul TF acts to thicken the stool and helps to reduce the bacteria load with stool elimination. Unlike anti-diarrheal medications, Banatul TF can be started immediately while awaiting stool test results for suspected C. diff infection.

Ingredients): Water, Banana Flakes, Fibersol-2®(soluble vegetable fiber), Bimuno® Prebiotic (galactooligosaccharides, lactose, glucose, galactose), Apple Pectin LMA, Gellan Gum. **Contains: Milk.**

Nutrition Facts

1 serving per container
Serving Size: 1 Pouch (60 mL)

Amount Per Serving
Calories 45

	% Daily Values*
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 20mg	1%
Total Carbohydrate 9g	3%
Dietary Fiber 5g	18%
Total Sugars 3g	
Includes 0g Added Sugars	0%
Protein 2g	

Vit. D 0mcg 0%	• Calcium 0mg 0%
Iron 0.2mg 2%	• Potas. 70mg 2%
Phos. 0mg 0%	• Vit. K 0mcg 0%

* 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.