

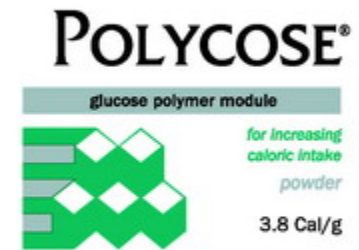
Product Information: Polycose®

For more information, contact your Abbott Nutrition Representative or visit
www.abbottnutrition.com

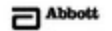
Polyco[®]

Glucose Polymer Module

- POLYCOSE[®] Glucose Polymer Module is a readily digestible carbohydrate intended for persons with increased energy needs or those who are unable to meet their caloric requirements with their normal diet.
- For oral or tube feeding.
- Use under medical supervision.
- Rapid absorption (peak glucose response in 30 minutes).
- Reduced osmolality and lowered potential for osmotic diarrhea.
- Approximate osmotic contribution to a solution that it is mixed into is 1.6 mOsm/g.
- Powder displacement is 0.63 mL/g.
- Low renal solute load—0.13 mOsm/g.



NET WT. 12.3 OZ (349 g)



Safety Precautions

- Polyco[®] is not a balanced diet and is not for use as a sole source of nutrition.
- Not for IV use.
- Do not feed concentrated solutions of Polyco[®] powder.
- POLYCOSE is nutritionally incomplete and should not be used as the sole source of nutrition. POLYCOSE is for enteral use only and should be used as directed by a health care professional.

Ingredients

Unflavored Powder:

Glucose Polymers Derived From Controlled Hydrolysis of Cornstarch

Availability

List Number	Item
00746	Polyco [®] Powder Institutional / 12.3-oz (349-g) Can / Case of 6

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Nutrition Information - Unflavored Powder

	100 g Powder
	Value
Carbohydrate, g	94
Water, g	6
Calcium, mg	30*
Calcium, mEq	1.5
Sodium, mg	130*
Sodium, mEq	5.7
Potassium, mg	10*
Potassium, mEq	0.3
Chloride, mg	223*
Chloride, mEq	6.3
Phosphorus, mg	15*
Calories	380

Unflavored Powder Footnotes & References

Per 100 g Powder

*Does not exceed.

Preparation

Approximate caloric equivalents:

Household Measure (US)	Weight (g)	Calories
1 Level Teaspoon	2	8
1 Level Tablespoon	6	23
1/4 Cup	25	95
1/3 Cup	33	125
1/2 Cup	50	190
1 Cup	100	380

Instructions for Use:

- Wash your hands, surfaces and utensils.
- Prepared formula should not be left unrefrigerated.
- Use a clean container for mixing.

For Mixing with Liquids:

- For best results, pour desired amount of water or beverage into an appropriate-sized container, then stir in POLYCOSE with a spoon.

For Mixing with Foods:

- POLYCOSE may be mixed directly into foods such as mashed potatoes, oatmeal, gravy or soup.

Storage & Handling

Storage:

- Seal opened POLYCOSE can with the plastic cover to keep out moisture.
- Store in a cool, dry place, but not in a refrigerator.
- Dissolved POLYCOSE must be refrigerated.
- Concentrated solutions become more viscous when cold.
- **Discard solution if not used within 24 hours.**