# **NutraPass: Quick Guide for Nurses**

#### What is NutraPass?

NutraPass is a program that provides small portions (60–90 mL) of a nutrition drink, ordered in the MAR and given 3–5x/day with medications or between meals.

## Why use NutraPass?

Good nutrition is needed to help maintain strength and support recovery and overall health. NutraPass can provide a boost of energy and protein when food alone may not be enough.

### NutraPass is Suitable for Most

Use the chart below to check if NutraPass is appropriate for your patient.

Diet Order	Ensure® Advance	Resource® 2.0
NPO	Χ	X
Therapeutic Diets		
Diabetic	✓	✓
Low Lactose	✓	✓
Gluten Free	✓	✓
Thickened Fluids	X	X
Cultural or Religious Diets		
Halal Style	X	✓
Kosher	<b>√</b>	✓
Vegan	X	X
Lacto-ovo vegetarian	✓	<b>✓</b>

<sup>√ =</sup> Appropriate X = Not Appropriate

If your patient's diet is not appropriate, notify a prescriber so NutraPass can be stopped. If you are not sure, talk to a dietitian.

## **Drug-Nutrient Interactions**

Check the MAR for any medications scheduled with NutraPass.

Do not give NutraPass at the same time as medications that have any of the following instructions:

- ▲ Take on an empty stomach, before or after meals
- Avoid with dairy or enteral feeds
- ▲ Take away from calcium, magnesium, iron, or protein

If needed, adjust the administration times of NutraPass to avoid interactions.

### How to Give NutraPass

- Check the MAR for a NutraPass order.
- 2. Shake product. Measure into a cup.
- 3. Offer to the patient and explain its purpose.
- 4. Record in MAR:
  - Action
  - Volume consumed flows to the In/Out flowsheet and activity.
- 5. Notify provider if refused ≥ 2 days.

# Handling and Storage

NutraPass products are not patient-specific. One container can be used for multiple patients if portioned.

Label any remaining product with the date and time opened. Store in the fridge. Discard after:

- 24 hours if refrigerated
- 4 hours if left at room temperature

# Scan for more information

Look for: Sips to Stop Malnutrition



