

July 1, 2026

Dear Valued Customer:

Nestlé Health Science is committed to providing high-quality, science-based nutrition formulas. In the spirit of continuous improvement, we would like to share the following updates to our product portfolio.

Addition of BOOST® Advanced Products for Medical Nutrition Customers

We are pleased to announce that, in an effort to provide patients with higher-protein nutritional drink options, BOOST® Advanced products will be available to Medical Nutrition customers beginning September 1, 2026. BOOST® Advanced is a great-tasting, protein-packed nutritional shake delivering 35 grams of high-quality protein, 26 vitamins and minerals, and 4 grams of fiber. While it is designed to support nutritional needs during weight loss—including those on GLP-1 therapies—it is appropriate for any patient looking to help close nutrient gaps and increase protein intake.

Any customer may order these products through an authorized distributor; however, contract eligibility is limited to the Acute Care class of trade. All non-contract sales will be managed at the discretion of the distributor.

Product Description	Product Code	Case UPC/GTIN Code	In-Market Date
BOOST® Advanced Nutritional Shake, Very Vanilla, 3 (4 x 11 fl oz) carton	41679963678	00041679963678	Sep 2026
BOOST® Advanced Nutritional Shake, Rich Chocolate, 3 (4 x 11 fl oz) carton	41679683767	00041679683767	Sep 2026



COMPLEAT® Organic Blends and COMPLEAT® Pediatric Organic Blends – Transition Update

We are writing to keep you informed on the ongoing packaging transition for COMPLEAT® Organic Blends products to the reclosable format.

Beginning in August, we will transition the COMPLEAT® Organic Blends Plant-based formulations (adult and pediatric) to the new reclosable packaging format across all customers. This enhancement is designed to improve ease of use and overall patient experience.

The COMPLEAT® Organic Blends Chicken Garden Blend formulations (adult and pediatric) will remain in the current non-reclosable packaging into 2027. The estimated transition date is dependent on Nestlé's and distributors' current inventory supply and is subject to change.



Example of new packaging

Product Description	Current Product		New Product		Estimated Transition Date
	Current Product Code	Current Case UPC/GTIN Code	New Product Code	New Case UPC/GTIN Code	
COMPLEAT® Organic Blends Plant-Based Blend 24x10.1oz pouch	4390019270	00043900192703	4390077327	00043900773278	Sep 2026
COMPLEAT® Pediatric Organic Blends Plant-Based Blend 24x10.1oz pouch	4390011721	00043900117218	4390082209	00043900822099	Aug 2026
COMPLEAT® Organic Blends Chicken-Garden Blend 24x10.1oz pouch	4390047993	00043900479934	4390076951	00043900769516	Q2 2027
COMPLEAT® Pediatric Organic Blends Chicken-Garden Blend 24x10.1oz pouch	4390084642	00043900846422	4390058028	00043900580289	Q2 2027

We appreciate your flexibility as we work through this transition thoughtfully and responsibly. To support a smooth changeover:

- Take the appropriate steps to update patient orders to support the transition to the new reclosable products
- Please continue to proactively communicate your case usage to your distributor to manage inventory and ordering
- Our team remains available to address questions and provide guidance as needed

BOOST Glucose Control® Max 30 g Protein Nutritional Drink pallet configuration change

We are implementing a pallet configuration change for BOOST Glucose Control® Max 30 g Protein Nutritional Drink products. This change is intended to streamline distribution and improve warehouse handling.

What Is Changing?	What Is NOT Changing?
• Pallet configuration ○ See attached Spec Sheet	• Formula • Total macronutrient and micronutrient values • Case count (12 cartons/case) • Codes (UPC/GTIN/Product Code) • Pricing • Shelf Life • mLs (volume) per carton

BOOST Glucose Control® Max 30 g Protein Nutritional Drink with the new pallet configuration will start shipping in September of 2026. These dates are subject to change.

Product Description	Product Code	Case UPC/GTIN Code	Est. In-Market Date
	No Code Changes		
BOOST GLUCOSE CONTROL® MAX 30 g PROTEIN, Vanilla, 3 (4 x 11 fl oz) carton	41679572344	00041679572344	September 2026
BOOST GLUCOSE CONTROL® MAX 30 g PROTEIN, Chocolate, 3 (4 x 11 fl oz) carton	41679794500	00041679794500	October 2026

New Look, Same Nutrition for Orgain® Organic Nutrition Shake

We're updating how vitamins and minerals are highlighted on the packaging of Orgain's Dairy Protein Nutrition Shakes to better align with how we communicate nutrient content across our portfolio. Rather than highlighting all 20 declared micronutrients, our front of package call-out now focuses on the 17 vitamins and minerals that provide a good source (10% Daily Value or higher). While the number of highlighted vitamins and minerals on the front of the package has shifted from 20 to 17, the product itself has not changed. It's the same delicious formula, with the same nutrient quality and quantity consumers know and love.



Product Description	Product Code	Case UPC/GTIN Code	Estimated In-Market Date
	No Code Changes		
ORGAIN® ORGANIC NUTRITION GRASS-FED PROTEIN SHAKE, Sweet Vanilla Bean, 12 x 330 mL carton	5177000329	00851770003292	Oct 2026
ORGAIN® ORGANIC NUTRITION GRASS-FED PROTEIN SHAKE, Iced Café Mocha, 3 x 4 x 330 mL carton	6054700007	00860547000075	Sep 2026
ORGAIN® ORGANIC NUTRITION GRASS-FED PROTEIN SHAKE, Creamy Chocolate Fudge, 12 x 330 mL carton	5177000328	00851770003285	Sep 2026
ORGAIN® ORGANIC NUTRITION GRASS-FED PROTEIN SHAKE, Strawberries & Cream, 3 x 4 x 330 mL carton	5177000308	00851770003087	Sep 2026

Should you have any questions or require additional information, please work with your Nestlé representative, or call our Consumer Service Center at 1-800-422-2752 that is staffed with Registered Dietitian Nutritionists (RDN). Additional product information and support tools can be found on our Medical Hub at www.nestlemedicalhub.com. Thank you for your continued business, and we appreciate your understanding.

Sincerely,



Felicia Belle
Vice President, Head of Sales
Nestlé Health Science, US

Attachments:

- Specification Sheet
- Cross Reference