



DietGel[®] 76A

Purified Dietary Supplement for Laboratory Rodents

DietGel[®] 76A is a nutritionally complete dietary supplement, combining hydration and nutrition in a single serving. Formulated with purified ingredients, modeled on the 76A maintenance diet formulation. It is flavor enhanced resulting in increased consumption.

Delivering Solutions

- Superior alternative to mash diets
- Designed to retain moisture, without skinning over
- Reduces time and labor
- Reduces potential for contamination

Delivering Quality

- Sterile inside and out
- Tyvek[®] medical packaging
- Gamma irradiated
- Purified ingredients exclude phytoestrogens and nitrosamines
- Complies with quality standards as tested by an independent laboratory
- Certificate of analysis by manufactured lot
- Individually coded with lot and date of expiration
- FDA approved materials

Ingredients

Purified Water, Molasses, (Vegetable Protein/Animal Protein), Corn Syrup, AIN Mineral Mix, Food Acids, Hydrocolloids, Vegetable Oil, AIN Vitamin Mix, Corn Fiber, Sucralose.

Shelf Life

18 month shelf life. Does not require refrigeration or special handling.

Nutrition

(See information on reverse side.)



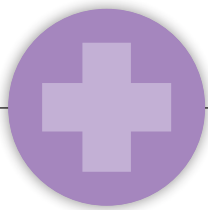
Ordering Information

DietGel[®] 76A - 72-07-5022

(w/ Animal Protein)
2 oz cup (56g) - 96 cups per box
Barrier packed

DietGel[®] 76A - 72-07-5022X

(w/ Vegetable Protein)
2 oz cup (56g) - 96 cups per box
Barrier packed



DietGel® 76A

Nutritional Information per 100g

	w/Animal Protein	w/Vegetable Protein
Calories	99.8 kcal	94 kcal
Protein	4.7 g	4.7 g
Carbohydrates (total)	17.9 g	17.9 g
Sugars (total)	12.9 g	10.5 g
Dietary Fiber	1.4 g	1.4 g
Fat (total)	1.5 g	1.5 g
Saturated Fat	0.1 g	0.1 g
Moisture	73.4 %	72-74 %
Sodium	40.6 mg	37.4 mg
Potassium	273.4 mg	244.4 mg
Calcium	233.5 mg	254.0 mg
Phosphorus	262.1 mg	468.6 mg

DietGel® 76A Improves Post Surgical Weight in Mice

Post Surgical Weight Recovery in C57BL/6J Ovariectomized Females

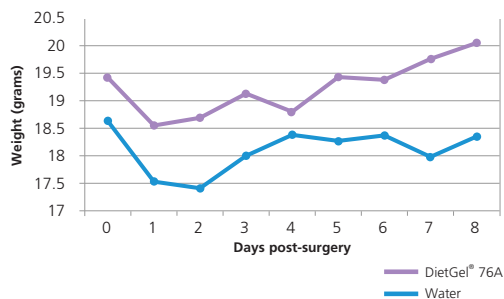


Figure 1. Twenty, 8-week-old C57BL/6J females were ovariectomized and upon recovery from anesthesia divided into two equal groups. Pre and post operatively all mice were provided a standard 6% fat rodent diet in hard pellet form and acidified water ad libitum. In addition to the standard diet, Group #2 was provided DietGel 76A ad libitum, post operatively for 8 days. Mice were housed 10 per cage. Weights and physical appearance were recorded daily. **Results demonstrate that mice supplemented with DietGel Recovery lost less body weight postoperatively and attained preoperative body weight within 5 days.**

Acknowledgments to The Jackson Laboratory for study design, data and support.

ClearH₂O®

Company Information

ClearH₂O®, is committed to providing hydration, nutrition and enrichment products that improve the overall welfare of research animals. Our in-house scientists understand that the health and welfare of lab animals is critical to your research. ClearH₂O® products provide convenient, high-quality, consistent nutrition and hydration to promote animal wellness. Made at our FDA approved facility, ClearH₂O® products are prepared with purified ingredients and enhanced flavor to improve consumption.

www.clearh2o.com

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