



Product Data - D10012G

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Description

AIN-93G- widely used, balanced, purified diet formulated for gestating and growing rodents.

Used in Research

Obesity
Diabetes
Osteoporosis
Hypertension
Atherosclerosis
Metabolic Syndrome

Packaging

Product is packed in 12.5 kg box. Each box is identified with the product name, description, lot number and expiration date.

Lead Time

5-7 business days.

Gamma-Irradiation

Yes. Add 10 days to delivery time.

Form

Pellet, Powder, Liquid

Shelf Life

Most diets require storage in a cool dry environment. Stored correctly they should last 6 months.

Control Diets

Used as a control diet, compound addition, for imaging studies, phytoestrogen-free diet.

Formula

Product # D10012G	gm%	kcal%
Protein	20.0	20.3
Carbohydrate	64.0	63.9
Fat	7.0	15.8
Total kcal/gm	3.9	100.0

Ingredient	gm	kcal
Casein, 30 Mesh	200	800
L-Cystine	3	12
Corn Starch	397	1590
Maltodextrin	132	528
Sucrose	100	400
Cellulose	50	0
Soybean Oil	70	630
t-Butylhydroquinone	0.014	0
Mineral Mix S10022G	35	0
Vitamin Mix V10037	10	40
Choline Bitartrate	2.5	0
Total	1000	4000