

Purina #5015, Cocoa Butter, Cholesterol, etc.

Formula

g/Kg

5015, PMI Mouse Diet	750.0
Casein	75.0
Dextrose, monohydrate	30.0
Sucrose	16.25
Dextrin	16.25
Cocoa Butter	75.0
Cholesterol	12.5
Cellulose	12.5
Mineral Mix, AIN-76 (170915)	8.75
Vitamin Mix, Teklad (40060)	2.5
Choline Chloride	1.25

Footnote

A modification of TD.88051/TD.90221 (Paigen hybrid atherogenic diet) without sodium cholate. The diet contains approx. 15.8% fat (half from cocoa butter) and 1.25% cholesterol. For questions about this diet or other modifications askanutritionist@envigo.com

Selected Nutrient Information¹

	% by weight	% kcal from
Protein	19.7	20.4
Carbohydrate	41.2	42.7
Fat	15.8	36.9
Kcal/g	3.9	

¹ Values are calculated from ingredient analysis or manufacturer data

² Estimated digestible carbohydrate

Speak With A Nutritionist

- + (800) 483-5523
- + askanutritionist@envigo.com

Teklad diets are designed & manufactured for research purposes only.

Key Features

- + Mix of Natural & Refined Ingredients
- + Atherogenic
- + Cholesterol
- + Excludes Cholate

Key Planning Information

- + Products are made fresh to order
- + Store product at 4°C or lower
- + Use within 6 months (applicable to most diets)
- + Box labeled with product name, manufacturing date, and lot number
- + Replace diet at minimum once per week
 - More frequent replacement may be advised*
- + Lead time:
 - 2 weeks non-irradiated
 - 4 weeks irradiated

Product Specific Information

- + 1/2" Pellet or Powder (free flowing)
- + Minimum order 3 Kg
- + Irradiation available upon request

Options (fees will apply)

- + Rush order (pending availability)
- + Irradiation (see Product Specific Information)
- + Vacuum packaging (1 and 2 Kg)

Contact Us

Obtain pricing · Check order status

- + teklad@envigo.com
- + (800) 483-5523



International Inquiry (outside USA or Canada)

- + askanutritionist@envigo.com

Place Your Order (USA & Canada)

Please Choose One

- + envigo.com/teklad-orders
- + tekladorders@envigo.com
- + (800) 483-5523
- + (608) 277-2066 *facsimile*