# TD.04104

### Rodent Diet (2018, 200 Dox G)



Formula		g/Kg
2018, Teklad Global 18% Pro	tein Rodent Diet	999.6
Doxycycline Hyclate		0.2
Green Food Color		0.2
lodification of TD.00502 to a aily dose of 0.5-1mg of doxy	dd green coloring. This diet was cycline based on consumption o approximately 87% doxycycline.	of 3-5 g/d by a mouse
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy	cycline based on consumption o	of 3-5 g/d by a mouse
Aodification of TD.00502 to a laily dose of 0.5-1mg of doxy Doxycycline hyclate contains	cycline based on consumption o approximately 87% doxycycline. mation <sup>1</sup>	of 3-5 g/d by a mouse
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor	cycline based on consumption o approximately 87% doxycycline. <b>mation</b> <sup>1</sup> <b>% by weight</b>	of 3-5 g/d by a mouse % kcal from
Aodification of TD.00502 to a laily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein	cycline based on consumption o approximately 87% doxycycline. mation <sup>1</sup> % by weight 18.2	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9
Aodification of TD.00502 to a aily dose of 0.5-1mg of doxy Doxycycline hyclate contains Delected Nutrient Infor Protein Carbohydrate <sup>2</sup>	cycline based on consumption of approximately 87% doxycycline. mation <sup>1</sup> % by weight 18.2 48.0	of 3-5 g/d by a mouse % kcal from 22.9 60.5
Modification of TD.00502 to a laily dose of 0.5-1mg of doxy Doxycycline hyclate contains Delected Nutrient Infor Protein Carbohydrate <sup>2</sup>	cycline based on consumption o approximately 87% doxycycline. mation <sup>1</sup> % by weight 18.2 48.0 5.8	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9
Aodification of TD.00502 to a laily dose of 0.5-1mg of doxy Doxycycline hyclate contains Documentary D	cycline based on consumption of approximately 87% doxycycline. mation <sup>1</sup> 8 by weight 18.2 48.0 5.8 .2	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Aodification of TD.00502 to a laily dose of 0.5-1mg of doxy Doxycycline hyclate contains Doxycycline hy	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer dat	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains <b>Selected Nutrient Infor</b> <b>Protein</b> <b>Carbohydrate</b> <sup>2</sup> <b>Fat</b> <b>Kcal/g</b> 3 Values are calculated from ingre	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer dat	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein Carbohydrate <sup>2</sup> Fat Kcal/g 3 Values are calculated from ingre	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer dat	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein Carbohydrate <sup>2</sup> Fat Kcal/g 3 Values are calculated from ingre	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer dat	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains <b>Selected Nutrient Infor</b> <b>Protein</b> <b>Carbohydrate</b> <sup>2</sup> <b>Fat</b> <b>Kcal/g</b> 3 Values are calculated from ingre Estimated digestible carbohydra	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer datate	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein Carbohydrate <sup>2</sup> Fat Kcal/g 3 Values are calculated from ingre Estimated digestible carbohydra	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer datate	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein Carbohydrate <sup>2</sup> Fat Kcal/g 3 Values are calculated from ingre Estimated digestible carbohydra Speak With A Nutritionist + (800) 483-5523	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer data ate	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains Selected Nutrient Infor Protein Carbohydrate <sup>2</sup> Fat Kcal/g 3 Values are calculated from ingre Estimated digestible carbohydra	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer data ate	of 3-5 g/d by a mouse <b>% kcal from</b> 22.9 60.5 16.6
Modification of TD.00502 to a daily dose of 0.5-1mg of doxy Doxycycline hyclate contains <b>Selected Nutrient Infor</b> <b>Protein</b> <b>Carbohydrate</b> <sup>2</sup> <b>Fat</b> <b>Kcal/g</b> 3 Values are calculated from ingre Estimated digestible carbohydra <b>Speak With A Nutritionis</b> + (800) 483-5523 + askanutritionist@envig	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer data ate t	<b>% kcal from</b> 22.9 60.5 16.6
iodification of TD.00502 to a aily dose of 0.5-1mg of doxy oxycycline hyclate contains celected Nutrient Infor rotein carbohydrate <sup>2</sup> at (cal/g 3 /alues are calculated from ingre- stimated digestible carbohydra peak With A Nutritionis + (800) 483-5523 + askanutritionist@envig	mation <sup>1</sup> Mation <sup>1</sup> % by weight 18.2 48.0 5.8 .2 edient analysis or manufacturer data ate	<b>% kcal from</b> 22.9 60.5 16.6

## y Features

- tandard Diet Base
- 018
- oxycycline
- reen

## **Planning Information**

- roducts are made fresh to order
- tore product at 4°C or lower
- se within 6 months (applicable to most diets)

ox labeled with product name, anufacturing date, and lot number

- eplace diet at minimum once per week More frequent replacement may be advised
- ead time:
  - 2 weeks non-irradiated
  - 4 weeks irradiated

### oduct Specific Information

- 2" Pellet or Powder (free flowing)
- linimum order 3 Kg
- radiation available upon request

#### ions (Fees Will Apply)

- ush order (pending availability)
- radiation (see Product Specific Information)
- acuum packaging (1 and 2 Kg) ntact Us

ain Pricing · Check Order Status

- klad@envigo.com
- 300) 483-5523

rnational Inquiry (Outside USA or Canada)

00/22/

skanutritionist@envigo.com

#### ce Your Order (USA & Canada)

ase Choose One

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

© 2015 Envigo