## TD.140154

## 52 kcal/Fat Diet (C16:0, HVO, AMF, Choline/Met)



Formula		g/Kg	Key Features
Casein, "Vitamin-Free" Test	t	140.0	+ Purified Diet
Sucrose		341.46	+ Rodent NASH Diet
Maltodextrin		119.6156	+ Cholesterol
Hydrogenated Vegetable Oi	il	190.0	+ Customer Supplied Ingredient
Anhydrous Milkfat		60.0	
Reference Palmitic Oil, cust	tomer supplied	40.0	Key Planning Information
Cholesterol		12.5	
Cellulose		50.0	+ Products are made fresh to order
Mineral Mix, AIN-76 (17091	5)	35.0	+ Store product at 4°C or lower
			+ Use within 6 months (applicable to most diets)
Calcium Carbonate		4.0	+ Box labeled with product name,
Vitamin Mix, w/o choline, A,		5.0	manufacturing date, and lot number
Vitamin E, DL-alpha tocoph	•	0.1	+ Replace diet at minimum once per week
Vitamin A Palmitate (500,00	<b>e</b> ,	0.04	More frequent replacement may be advised
Vitamin $D_3$ , cholecalciferol (		0.0044	+ Lead time:
Choline Dihydrogen Citrate		2.28	· 2 weeks non-irradiated     · 4 weeks irradiated
Footnote			<ul> <li>+ 1/2" Pellet or Powder (crumbly)</li> <li>+ Minimum order 3 Kg</li> <li>+ Irradiation available upon request</li> </ul> Options (fees will apply)
A high fat and high sucrose anhydrous milkfat, Hydroge fatty acid profile (% total fat)	<ul> <li>diet with 1.25% added cholester</li> <li>nated Vegetable Oil and palmitic</li> <li>): 43% saturated, 23% trans, 27%</li> <li>cis). No supplemental Met is added</li> </ul>	acid. Approximate 6 monounsaturated	<ul> <li>+ Rush order (pending availability)</li> <li>+ Irradiation (see Product Specific Information)</li> <li>+ Vacuum packaging (1 and 2 Kg)</li> </ul>
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