



D10001, D11100404 and D19101002

Formulated by
Research Diets, Inc.
Sridhar Radhakrishnan

AIN-76A Rodent Diet and Same with 1200 mg PLX5622 as Free Base /kg

Product #	D10001		D11100404		D19101002	
	<i>Control</i>		<i>1200 mg 5622 free base /kg</i>		<i>1200 mg 5622 free base /kg</i>	
	gm%	kcal%	gm%	kcal%	gm%	kcal%
Protein	20	21	20	21	20	21
Carbohydrate	66	68	66	68	66	68
Fat	5	12	5	12	5	12
Total		100.0		100.0		100.0
kcal/gm	3.90		3.89		3.90	
Ingredient	gm	kcal	gm	kcal	gm	kcal
Casein	200	800	200	800	200	800
DL-Methionine	3	12	3	12	3	12
Corn Starch	150	600	150	600	150	600
Sucrose	500	2000	500	2000	500	2000
Cellulose, BW200	50	0	50	0	50	0
Corn Oil	50	450	50	450	50	450
Mineral Mix S10001	35	0	35	0	35	0
Vitamin Mix V10001	10	40	10	40	10	40
Choline Bitartrate	2	0	2	0	2	0
PLX5622-HCl Blend (60.3% Free Base)	0	0	1.994	0	0	0
PLX-5622, Free Base (100%)	0	0	0	0	1.2	0
FD&C Red Dye #40	0	0	0.05	0	0.05	0
FD&C Blue Dye #1	0	0	0	0	0	0
FD&C Yellow Dye #5	0	0	0	0	0	0
Total	1000	3902	1002.044	3902	1001.25	3902
PLX -5622 Free Base (mg/kg diet)	0		1200		1199	