



LabDiet®

Product Summary



2024-2025



LabDiet Rodent Formulas



	Laboratory Rodent Diet	Certified Rodent Diet	Formulab Diet	Laboratory Autoclavable Rodent Diet	Rat Diet	Mouse Diet	Mouse Diet 9F	Autoclavable Mouse Breeder	PicoLab® Rodent Diet 20	PicoLab® Mouse Diet 20	Certified CR 14% Protein Rodent Diet	LabDiet® JL Mouse Breeder/ Auto	LabDiet® JL Rat & Mouse/ Auto 4F
DIET CODE	5001	5002	5008	5010	5012	5015	5020	5021	5053	5058	5CR4	5K20	5K54
GUARANTEED NUTRIENTS													
Protein, min %	23.0	20.0	23.0	23.0	22.0	17.0	20.0	20.0	20.0	20.0	14.0	17.0	18.0
Crude fat, min %	4.5	4.5	6.5	4.5	4.0	11.0	9.0	9.0	4.5	9.0	5.0	10.0	4.0
Crude fiber, max %	6.0	5.5	4.0	6.0	5.0	3.0	4.0	5.0	6.0	4.0	5.0	2.5	5.0
PRODUCT TYPE													
Standard	■		■		■	■	■		■ 5LOB	■ 5020			
Certified		■							■ 5K75		■		
 Irradiated PicoLab®	■ 5LOD	■	■			■ 5LJ5	■ 5058 ■ 5R58		■	■	■		
 Irradiated Pico-Vac®						■ 5LP1	■ 5062		■ 5061	■ 5062			
Autoclavable				■			■ 50A8 ■ 5RA8	■	■ 50A3 ■ 5RA3	■ 50A8 ■ 5RA8		■	■
PRODUCT FORM													
Pellet	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Extruded Particle									5R53	5R58			

REFERENCE

PicoLab® = packaged in a 30 lb heat-sealed, CapSack Valeron® bag

Pico-Vac® = packaged in a 30 lb box = 6 x 5 lb vacuum-sealed bags

Meal form available – see spec sheet for more details

Diets in gray require a minimum order

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.



Rodent Formulas

LabDiet



	LabDiet® JL Rat & Mouse/ Auto 6F	Verified Casein Diet 10 IF	PicoLab® High Energy Mouse Diet	Prolab® RMH 1800	Prolab® RMH 3000	Prolab® RMH 3500, Autoclavable	Prolab® RMH 2000	Prolab® RMH 1000	Prolab® Isopro® RMH 3000	PicoLab® Verified 75 IF	PicoLab® Select Mouse 50 IF/9F	PicoLab® Select Rodent 50 IF/6F
DIET CODE	5K67	5K96	5LJ5	5LL2	5P00	5P04	5P06	5P07	5P76	5V75	5V5M	5V5R
GUARANTEED NUTRIENTS												
Protein, min %	18.0	19.0	17.0	18.0	22.0	22.0	18.0	14.0	22.0	20.0	18.0	18.0
Crude fat, min %	6.0	4.0	11.0	5.0	5.0	5.0	9.0	6.0	5.0	4.5	8.0	5.0
Crude fiber, max %	5.0	5.0	3.0	5.0	5.0	5.0	4.0	4.5	5.0	4.0	5.0	5.0
PRODUCT TYPE												
Standard				■	■	■ 5P00	■	■				
Certified												
☼ Irradiated PicoLab®	■ 5LG4	■	■		■ 5P76				■ 5P76	■	■	■
☼ Irradiated Pico-Vac®	■ 5LL4		■ 5LP1		■ 5P75				■ 5P75	■		
Autoclavable	■ 5K52 ■ 5K67			■ 5R31	■ 5P04	■				■ 5V0T	■ 5V0G	■ 5V0F
Autoclavable/Irradiated	■ 5KA1											
PRODUCT FORM												
Pellet	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
Extruded Particle	5K0G									☑	☑	☑

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.



REFERENCE

PicoLab® = packaged in a 30 lb heat sealed, CapSack Valeron® bag

Pico-Vac® = packaged in a 30 lb box = 6 x 5 lb vacuum sealed bags

Meal form available – see spec sheet for more details

Diets in gray require a minimum order



	Laboratory Rabbit Diet	Certified Rabbit Diet	Certified High Fiber Rabbit Diet	Laboratory Rabbit Diet HF
DIET CODE	5321	5322	5325	5326
GUARANTEED NUTRIENTS				
Protein, min %	16.0	16.0	14.0	14.0
Crude fat, min %	2.5	2.5	1.5	1.5
Crude fiber, max %	18.0	18.0	25.0	25.0
PRODUCT TYPE				
Standard	■			■
Certified		■	■	
 Irradiated	■ 5LS4	■ 5LMO	■ 5L3M	■ 5L25
PRODUCT FORM				
Pellet	☑	☑	☑	☑

REFERENCE
Meal form available – see spec sheet for more details
Diets in gray require a minimum order

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.





Guinea Pig Formulas **LabDiet**



	Guinea Pig Diet	Certified Guinea Pig Diet
DIET CODE	5025	5026
GUARANTEED NUTRIENTS		
Protein, min %	18.0	18.0
Crude fat, min %	4.0	4.0
Crude fiber, max %	16.0	16.0
PRODUCT TYPE		
Standard	■	
Certified		■
 Irradiated		■ 50E6
PRODUCT FORM		
Pellet	☑	☑



For in-depth diet details, please reference the diet specification sheet or contact us for additional information.

REFERENCE
Meal form available – see spec sheet for more details



LabDiet Primate Formulas



	Fiber-Balanced Monkey Diet	Monkey Diet Jumbo/ Monkey Diet	New World Primate Diet	High Protein Monkey Diet & Jumbo	Certified Primate Diet	Laboratory Fiber-Plus® Monkey Diet & Jumbo	Certified Hi-Fiber Primate	Callitrichid Diet	Callitrichid High Fiber Diet
DIET CODE	5000	5037/5038	5040	5045/5047	5048	5049/5050	5K91	5LK6	5LK7
GUARANTEED NUTRIENTS									
Protein, min %	20.0	15.0	20.0	25.0	25.0	20.0	20.0	20.0	19.0
Crude fat, min %	5.0	5.0	9.0	5.0	5.0	5.0	5.0	7.0	6.0
Crude fiber, max %	14.0	6.0	6.0	6.5	6.5	9.0	9.5	4.0	6.0
PRODUCT TYPE									
Standard	■	■	■	■		■		■	■
Certified					■		■		
PRODUCT FORM									
Standard Biscuit		5038		5045	☑	5049			
Peanut Biscuit							☑		
Jumbo Biscuit	☑	5037		5047		5050			
Mini Biscuit			☑	5R45					
Powder								☑	☑

REFERENCE

Meal form available – see spec sheet for more details
Diets in gray require a minimum order

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.





Swine Formulas **LabDiet**



	Laboratory Porcine Starter Diet	Laboratory Porcine Managed Growth Diet	Laboratory Porcine Multi-Stage Diet	Laboratory Porcine Grower Diet	Laboratory Porcine Surgery Mix	Certified Porcine Grower/Maintenance Diet	Laboratory Porcine High Fortification Grower Diet
DIET CODE	5080	5081	5082	5084	594K	5K99	5L80
GUARANTEED NUTRIENTS							
Protein, min %	20.0	14.0	16.0	16.0	15.0	16.0	15.0
Crude fat, min %	4.0	2.5	3.5	3.5	7.5	3.0	3.5
Crude fiber, max %	6.5	16.0	14.0	5.0	1.0	9.0	7.0
PRODUCT TYPE							
Standard	■	■	■	■	■		■
Certified		■ 5K1G				■	
Irradiated	■ 5080		■ 5082	■ 5LNO		■ 5K99	
PRODUCT FORM							
Pellet	☑	☑	☑	☑		☑	☑
Powder					☑		

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.



REFERENCE
Meal form available – see spec sheet for more details
Diets in gray require a minimum order



LabDiet Canine/Feline Formulas



	Laboratory Canine Diet	Certified Laboratory Canine Diet	Low Residue Canine Surgery Mix	High Density Canine Diet	Certified High Density Canine Diet	Laboratory Feline Diet
DIET CODE	5006	5007	5K94	5L18	5L66	5003
GUARANTEED NUTRIENTS						
<i>Protein, min %</i>	25.0	25.0	16.0	27.0	27.0	30.0
<i>Crude fat, min %</i>	9.0	9.0	8.0	16.0	16.0	10.0
<i>Crude fiber, max %</i>	4.0	4.0	1.0	4.0	4.0	4.5
PRODUCT TYPE						
<i>Standard</i>	■		■	■		■
<i>Certified</i>	■ 5007	■		■ 5L66	■	
PRODUCT FORM						
<i>Extruded Particle</i>	☑	☑		☑	☑	☑
<i>Pellet</i>						
<i>Powder</i>			☑			

REFERENCE

Meal form available – see spec sheet for more details

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.



	Laboratory Chick Diet S-G	Laboratory Cage Layer Diet	Rumilab® Diet	Rumilab® Maintenance Diet	Xenopus Diet	High Density Ferret Diet	Fly Larvae Media
DIET CODE	5065	5070	5508	5510	5LF9	5L14	5S6Z
GUARANTEED NUTRIENTS							
Protein, min %	21.0	17.5	13.5	13.5	55.5	38.0	9.0
Crude fat, min %	3.0	3.0	1.5	1.5	15.0	20.5	1.5
Crude fiber, max %	4.0	5.0	25.0	25.5	1.0	4.0	30.0
PRODUCT TYPE							
Standard	■	■	■	■	■	■	■
PRODUCT FORM							
Pellet		☑	☑	☑			
Extruded	☑					☑	
Powder					☑		☑

For in-depth diet details, please reference the diet specification sheet or contact us for additional information.

REFERENCE

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TRUST

Consistency is where trust begins. LabDiet® research diets are proven, stable and most of all reliable. We ensure that you can safely and successfully conduct your studies without concerns over product quality or consistency.

We appreciate your TRUST in US.



LabDiet®
Your work is worth it.

WWW.LABDIET.COM | INFO@LABDIET.COM

HOW STORAGE CONDITIONS, PRODUCT STABILITY, AND THE MANUFACTURER'S WARRANTY WORK TO DETERMINE YOUR LABDIET® SHELF LIFE

Storage conditions and dietary characteristics affect the nutrient stability of laboratory animal diets. Such nondietary factors include, but may not be limited to, lighting, oxygen, temperature, and moisture. Antioxidants and fat in diet formulations can also affect the overall stability. Our extensive data proves that the manufacturer's warranty of LabDiet® products can be extended beyond the recommendations in the *Guide for Care and Use of Laboratory Animals* by storing products under climate-controlled conditions. Irradiation can also extend the stability of a diet by preventing growth of bacteria, yeasts, and molds. Extension of your diet usage by controlled storage varies depending on the type of diet. The recommended shelf life based on proven product stability for our LabDiet® items is provided below in a quick-reference table with a detailed description of each category of our products.

PRODUCT	FORMULA PROVIDES THE STABILITY TO ASSURE A RECOMMENDED SHELF LIFE FOR...
<i>LabDiet® Standard Products</i>	9 MONTHS
<i>PicoLab® & IsoPro® Irradiated Diets</i>	12 MONTHS
VITAMIN C SENSITIVE STANDARD SPECIES DIETS	
<i>LabDiet® Non-human Primate (Stabilized Vitamin C)</i>	9 MONTHS
<i>LabDiet® Guinea Pig Products (Stabilized Vitamin C)</i>	9 MONTHS



LEARN MORE AT WWW.LABDIET.COM

LabDiet®
Your work is worth it.

Scan to View
Full Diet Listing



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Product Summary
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