



检测报告 (Test Report)

No. BRAG68BB2306987S4a

样品名称
(Sample Description)

辐照灭菌实验鼠生长繁殖饲料 Irradiated Lab
Mice Growth and Breeding Diet

委托单位
(Applicant)

江苏省协同医药生物工程有限责任公司
JiangsuXietongPharmaceuticalBio-engineering
Co.,Ltd.



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样品名称 (Sample Description)	辐照灭菌实验鼠生长繁殖饲料 Irradiated Lab Mice Growth and Breeding Diet	样品规格 (Sample Specification)	20kg/件 20kg/piece
委托单位 (Applicant)	江苏省协同医药生物工程有 限责任公司 JiangsuXietongPharmaceutical Bio-engineeringCo.,Ltd.	商标 (Trade Mark)	——
到样日期 (Received Date)	2023-01-11	生产日期或批号 (Manufacturing Date or Lot No.)	生产日期 Manufacturing Date: 2023.01.04 批号 Lot No.: 23010102
检测日期 (Test Date)	2023-01-11~2023-02-20	样品等级 (Sample Grade)	——
样品数量 (Sample Quantity)	1 袋 1bag	检测类别 (Test Type)	委托检测
样品状态 (Sample Status)	正常, 密封完好 Normal, Seal well	检测环境 (Test Environment)	符合要求
检测项目 (Test Items)	见下页	检测方法 (Test Methods)	见下页
样品来源 (Sample Source)	送样 Send Sample		
所用主要仪器 (Main Instruments)	电子分析天平 Analytical balances、原子吸收光谱仪 AAS、 原子荧光光谱仪 AFS 等 etc.		
备注 (Note)	限值标准 Limit Standard: GB 14924.3-2010 (小鼠、大鼠生长繁殖饲料)、 GB/T 14924.2-2001 微生物限值由客户提供, 单项判定仅用于客户内部使用 The limit is provided by the entrusting unit, and the individual judgment is only used for the internal use of the entrusting unit. 本产品适用于氮气包装、铝箔包装、双层 PE 包装、双层铝箔包装、双层氮气包装 This product is applicable to nitrogen packaging, aluminum foil packaging, double-layer PE packaging, double-layer aluminum foil packaging, and double-layer nitrogen packaging 以上样品信息由委托单位提供 The above sample information were provided by the applicant. 此报告替代编号 BRAG68BB2306987S4 (2023-01-29 签发) 检测报告。编号 BRAG68BB2306987S4 检测报告作废, 不具有任何法律效力, 以此报告为准。 2023-02-20 This test report is to replace the test report No. BRAG68BB2306987S4 (Issued by 2023-01-29). The No. BRAG68BB2306987S4 test report is invalid and of no legal effect. All related information should be referred to the new test report. 2023-02-20		
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批准人 (Approved by)	廖锦	签发日期 (Issued Date)	2023-02-20



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检测结果(Test Results):

样品名称和编号 (Sample Description and Number)	检测项目 (Test Items)	限值 (Limit)	检测结果 (Test Results)	单项结论 (Evaluation)	检测方法 (Test Methods)
B2306987S4 辐照灭菌实验鼠生 长繁殖饲料 Irradiated Lab Mice Growth and Breeding Diet	水分和其他挥发性物质 Moisture, g/kg	≤100	99	符合 Pass	GB/T 6435-2014
	粗蛋白(以 90%干物质 计) Crude protein, g/kg	≥200	209.2	符合 Pass	GB/T 6432-2018
	粗脂肪(以 90%干物质 计) Crude fat, g/kg	≥40	55	符合 Pass	GB/T 6433-2006
	粗纤维(以 90%干物质 计) Crude fiber, g/kg	≤50	44	符合 Pass	GB/T 6434-2006
	粗灰分(以 90%干物质 计) Crude ash, g/kg	≤80	69	符合 Pass	GB/T 6438-2007
	钙(以 90%干物质计) Calcium, g/kg	10~18	15.7	符合 Pass	GB/T 6436-2018
	总磷(以 90%干物质计) Phosphorus, g/kg	6~12	10.7	符合 Pass	GB/T 6437-2018
	赖氨酸(以 90%干物质 计) LYS, g/kg	≥13.2	16.9	符合 Pass	GB/T 18246-2019
	蛋氨酸+胱氨酸(以 90% 干物质计) MET+CYS-CYS, g/kg	≥7.8	7.9	符合 Pass	GB/T 18246-2019
	砷(以 88%干物质计) Arsenic, mg/kg	≤0.7	0.29	符合 Pass	GB 5009.11-2014
	铅(以 88%干物质计) Lead, mg/kg	≤1.0	未检出 Not Detected (<0.04)	符合 Pass	GB 5009.12-2017
	镉(以 88%干物质计) Cadmium, mg/kg	≤0.2	0.047	符合 Pass	GB 5009.15-2014
	汞(以 88%干物质计) Mercury, mg/kg	≤0.02	未检出 Not Detected (<0.01)	符合 Pass	GB 5009.17-2021
	六六六(以 88%干物质 计) HCH, mg/kg	≤0.3	未检出 Not Detected (<9.7×10 ⁻⁵)	符合 Pass	GB/T 5009.19-2008
	滴滴涕(以 88%干物质 计) DDT, mg/kg	≤0.2	未检出 Not Detected (<3.45×10 ⁻⁴)	符合 Pass	
	黄曲霉毒素 B ₁ (以 88%干 物质计) Aflatoxin B ₁ , µg/kg	≤20.0	未检出 Not Detected (<0.1)	符合 Pass	GB 5009.22-2016
	菌落总数, CFU/g	<10	<10	符合 Pass	GB 4789.2-2022
	大肠菌群, MPN/100g	<30	<30	符合 Pass	GB/T 4789.3-2003
	霉菌和酵母数, CFU/g	<10	<10	符合 Pass	GB 4789.15-2016
	沙门氏菌, /25g	不得检出	未检出	符合 Pass	GB 4789.4-2016

—————以下空白—————
(End of Report)