

C A T L I T T E R

· PRODUCT INTRODUCTION ·

ABOUT US

Brief introduction

Green Pet Care is a professional company specialized in pet product study, process and export. We could supply good quality pet products according to customers' requirement, such as cat litter, puppy pad, pet toy, pet food and pet feeder etc. We supply various types of cat litter, bentonite cat litter, tofu cat litter, silica cat litter, wood cat litter and paper cat litter.

Our pet products enjoy good market in America, Europe and Southeast Asia, receive warm welcome and good praise among our customers. Sincerely hope to establish friendly cooperation with more and more customers home and aboard for mutual development.

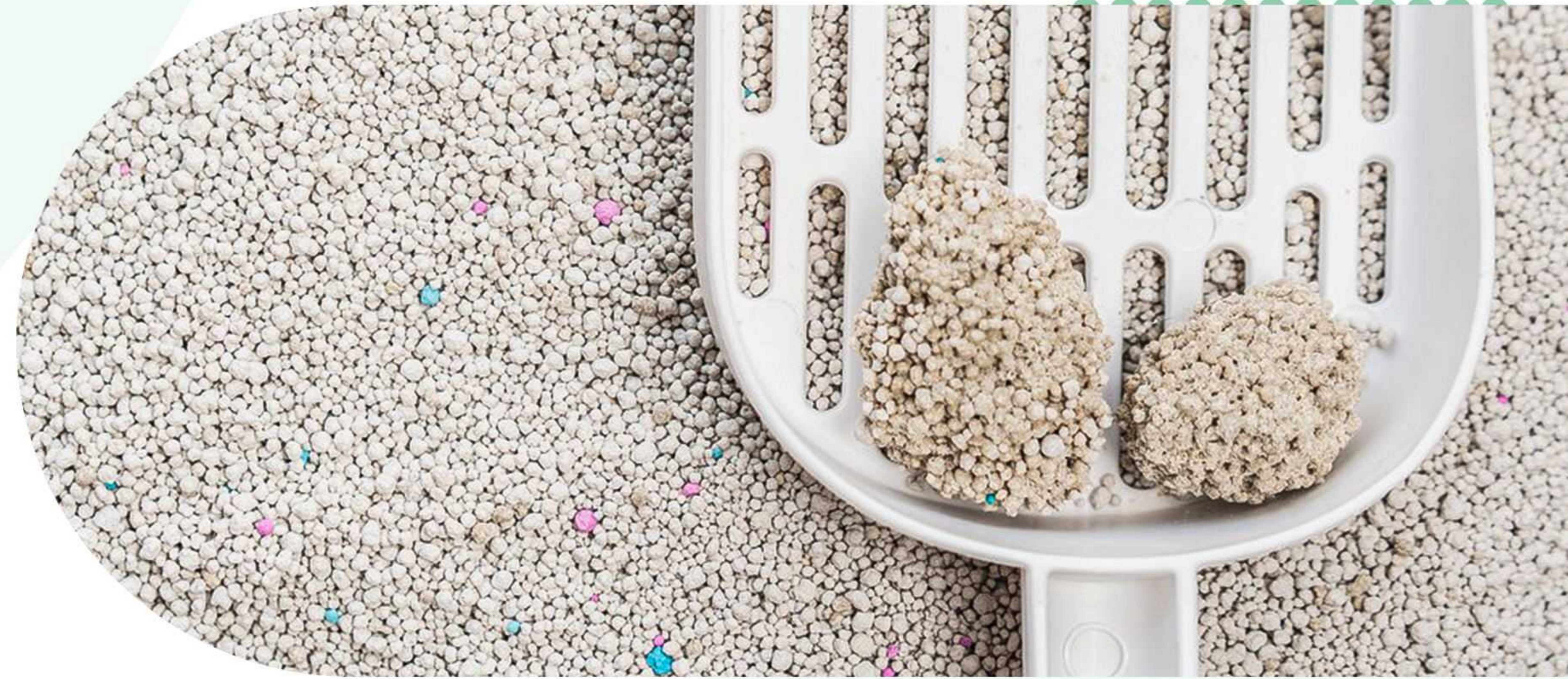


CATALOGUE

- 01 Bentonite Cat Litter
- 02 Tofu Cat Litter
- 03 Silica Gel Cat Litter
- 04 Pine Cat Litter
- 05 Paper Cat Litter

Bentonite Cat Litter

It's made by natural bentonite not only come into strong clumps but also have super absorption on liquid and best deodorization on odors.



Characteristics

- 01: Strong water absorption, firm agglomeration.
- 02: Combination of large and small particles.
- 03: Additional deodorization factor to absorb odor.
- 04: High hardness cat litter, low dust.



Tofu Cat Litter

It's made by beancurd residue as main material, mixed with corn starch, vegetable adhesives and deodorant, shape into columnar sand, less track and good foot feels for pet. It's clean flavor for good deodorization, no-toxin, no dust, quick absorption, clumps faster and harder, scoop out clumps and flush into toilet or garden as fertilizer, biodegradable, no work to dispose garbage. A kind of newest eco-friendly cat litter nowadays.

- 01 100% natural, harmless if pet swallowed.
- 02 Super absorbency, extra durability.
- 03 Low dust, protect pet respiratory tract.
- 04 Toilet friendly, flushable and biodegradable.



Silica Gel Cat Litter

It's white crystal granules with superior absorptivity, deodorizing and antibacterial property. Main component is silicon dioxide, no toxin, no pollution, no odour, can be buried after used, a kind of ideal household environment friendly product.

Colour:



Pine Cat Litter

It's made of natural pine wood. It uses the odor-fighting powers of 100% natural pine instead of harsh chemicals, additives or synthetic perfumes to eliminate the toughest litter box odors.

- 100% Natural Pine.
- No harsh chemicals or synthetic perfumes.
- Sawdust shavings are gentle on kitty's paws.
- Non clumping litter with naturally fresh scent.
- Powerful odor control naturalizes strong odors on contact.
- Highly Absorbent, binds directly to ammonia odors and locks them away.





Recycled newspaper
cat litter



Recycled cardboard
paper cat litter

Paper Cat Litter

There are several types of paper litter: recycle cardboard litter and newspaper litter. Recycle cardboard litter is yellow and newspaper litter is gray. Environmental paper cat litter is based on wood pulp paper as raw material, without any additives. It is new and truly environmental friendly cat litter.

Characteristics:

1. It has light weight, sanitary cleaning, fast water absorption advantages. It can quickly absorb the pet urine and odor which make the environment clean.
2. Environmental paper cat litter is easy to clean. It can be flushable into toilet. Into the sewer can be broken down again, will not block the sewer. It is biodegradable.
3. The manufacturing process of paper cat litter is without any chemical materials and no environmental pollution. Through the use of advanced microwave drying production line for high-temperature sterilization which can make the product without any harm and unsanitary factors for people and pets.

	Clumping	Flushable	Density(g/L)	Biodegradable	Photo
Bentonite cat litter	YES	NO	800	NO	
Silica cat litter	NO	NO	420	NO	
Tofu cat litter	YES	YES	500-600	YES	
Pine cat litter	NO	NO	600	YES	
Paper cat litter	NO	NO	300	YES	

检测证书
 Certificate of Analysis

Product Name: Silica Gel Contract No.: NJP19135
 Quantity: 7400bags Production Lot No.:20200214P

Quality Certificate

Products: SILICA GEL TYPE C Size:1-8mm

Item	Standard	Result
Granularity	mm 1-8	1-8
Amount of Particle below 1mm	% ≤ 5	3.4
Amount of Particle above 8mm	% ≤ 5	2.7
Pass percentage	% ≥ 90	95
PH	6.5-8.5	7.5
Bulk density (on average)	g/l 420-480	430
Pore volume	ml/g ≥ 0.76	0.91
Loss on heating	% ≤ 5	4.87
Ingredient: percentage of SiO2	% ≥ 95	98.00

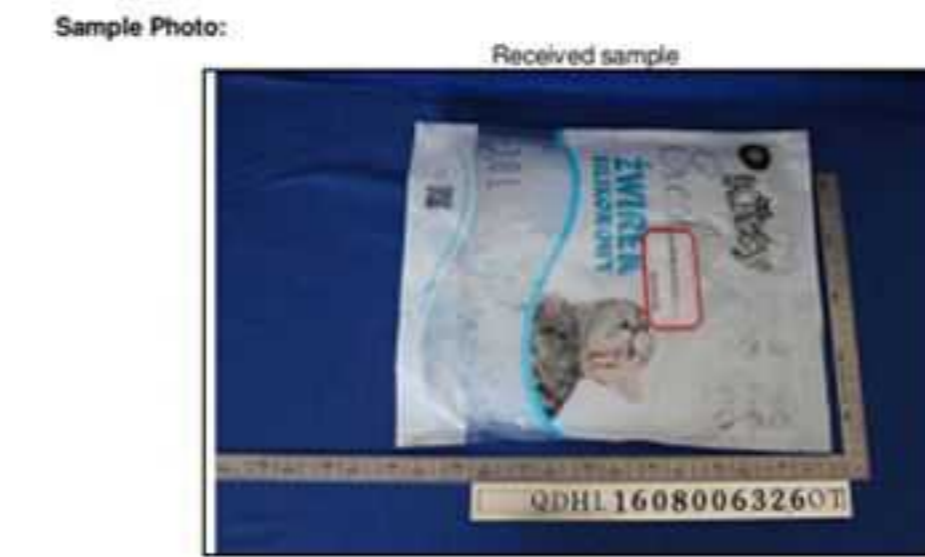
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Test Report No.: QDHL1608063260T Date: AUG.31.2018 Page: 2 of 2

Water absorption of cat litter (As Per Client's Requirement)

Number of tested sample: 1 piece
 Number of control sample: 1 piece
 Test Procedure:
 1) Weight the dry and clean cone (P0)
 2) Sample 100g(P1) of the product and introduce them into the cone
 3) Immerse the cone in a tank filled with demineralised water for 5 minutes.
 4) Withdraw and allow to drip for 10 minutes.
 5) Weight the cone and its saturated contents (P2).
 6) Calculate the absorbency data

Sample No.	P0(g)	P1(g)	P2(g)	(P2-P1-P0)/P1 x100(%)	Average(%)
1	26.9	100	258.7	131.8	137.2
2	26.9	100	221.6	144.7	
3	26.9	100	262.1	135.2	



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 End of Report

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检测报告
 Test Report

报告编号: FDD03K00325001E 第 2 页 共 3 页
 Report No.: FDD03K00325001E Page 2 of 3

检测结果(Test Results)

序号 No.	检测项目 Test Item	检测结果 Test Result	检出限 DL	限值 Limit	单位 Unit	单项结论 Single conclusion	测试方法 Test Method
1	黄曲霉毒素 (B ₁ , B ₂ , G ₁ , G ₂)	N.D.	/	/	µg/kg	/	NY/T 2071-2011
2	甲醛*	N.D.	5.0	/	mg/kg	/	参考 Refer to SN/T 1547-2011
3	总砷(以As计)	Total Arsenic 0.14	0.02	≤2	mg/kg	符合 Accordance	GB/T 13079-2006
4	汞	Mercury N.D.	0.005	≤0.3	mg/kg	符合 Accordance	GB/T 13081-2006
5	镉	Cadmium 0.012	0.01	≤2	mg/kg	符合 Accordance	GB/T 13082-1991
6	铜	Copper N.D.	5	/	mg/kg	/	GB/T 13885-2003

备注: 1.N.D = 未检出 (<检出限) N.D. = Not Detected (<DL)
 2.DL = 检出限 DL=Detection Limit
 3.黄曲霉毒素总量以黄曲霉毒素 B₁(检出限为 2.0µg/kg)、黄曲霉毒素 B₂(检出限为 2.0µg/kg)、黄曲霉毒素 G₁(检出限为 2.0µg/kg)、黄曲霉毒素 G₂(检出限为 2.0µg/kg)的总和计
 Aflatoxin = Aflatoxin B₁(DL=2.0µg/kg)+ Aflatoxin B₂(DL=2.0µg/kg)+ Aflatoxin G₁(DL=2.0µg/kg)+ Aflatoxin G₂(DL=2.0µg/kg)
 4.*表示该项目不在 CNAS 的认可范围内
 * indicates the item(s) is(are) not in recognition range of CNAS.

Test Report No.: QDHL1603068430T Date: MAR.27.2018 Page: 2 of 3

Water absorption of cat litter (As Per Client's Requirement)

Number of tested sample: 1 piece
 Number of control sample: 1 piece
 Dimensions of cone:
 Shape: hemisphere;
 Diameter: 11.5cm;
 Test Procedure:
 1) Weight the dry and clean cone (P0)
 2) Sample 100g(P1) of the product and introduce them into the cone
 3) Immerse the cone in a tank filled with demineralised water for 5 minutes.
 4) Withdraw and allow to drip for 10 minutes.
 5) Weight the cone and its saturated contents (P2).
 6) Calculate the absorbency data

Sample No.	P0(g)	P1(g)	P2(g)	(P2-P1-P0)/P1 x100(%)	Average (%)
1	20.0	100.0	548.1	428.1	420.1
2	20.0	100.0	530.8	410.8	
3	20.0	100.0	532.4	412.4	



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