YUTOCCO **Plant Fiber Cat Litter** Introduction

Revolutionizing Plant Fiber Natural Cat Litter

Groundbreaking fiber recipe from bamboo, bagasse and straw.



Product unique features in comparison

Product Name	Plant fiber cat litter	Tofu mix cat litter	Bentonite cat litter	Crystal cat litter	Paper cat litter
Raw Material	Bamboo, bagasse, straw	Bean	Bentonite	Silicon	Tree
Raw Material Advantage	Sustainable Stable supply Natural & Healthy, light & durable	Natural materials, safe	Features price advantage	Stable supply performance	Various sources
Raw Material Disadvantage	No significant disadvantages	Single source	Consume the rare earth resource	Chemical composite	Consume forest resource
Cat Litter Pros	Dust free, Good clumping Flushable, Eco-friendly	Good clumping	Good wrapping	Good water absorption	Flushable
Cat Litter Cons	A bit tracking from cat litter box	Germinate bacterium	Heavy dust	Unclumping	More prone to bring out the litter



Product main features

Ultra Dust Free



Easily Flushable

Innovative Deodorization Tech



Long Shelf-life Mold-proof

Lighter Volume

Anti-bacteria Non-toxic

Superior Water Absorption

Patented Formula



Ultra dust free

Proven 99.95% dust free

Inhale the fresh air, life is good for both pet and human



*From WeiPu (the third-party) cat litter performance testing report Report No.SHA03-22120830-JC-01CnEn Flour content: 0.05%

Quick clumping

3 seconds clumping

Strong wrapping performance

2.5mm pellets for faster and tighter clumping

Not loose

No scattering when dropping from a height of 50cm

Non sticky bottom

Do not stick the bottom or the wall



Instant dissolving in water Easily flushable

100%

Natural and biodegradable

Easy to clean
Saving energy and time

Leftover cat litter can be used as fertilizer in the yard



Anti-bacteria and non-toxic

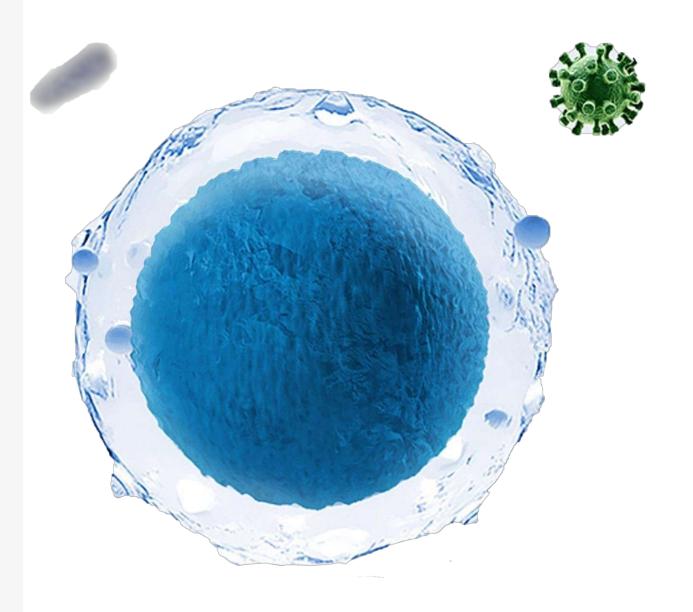
Patented anti-bacteria formula

Formaldehyde Aflatoxin

No worries for mistaken eating, safety ensured Safe for you and your pet

Antibacterial species: mold, salmonella, aflatoxin, pigment

- 1. The product passed GB5193.3-2014 China food safety standard Report No. 2200004750
- 2. Bacteriostatic testing method: Mold: GB/T 13092-2006, Salmonella: GB/T 13091-2018, aflatoxin NY/T 2071-2011 Report No. 2022FM19305R02D
- 3. Patent application No. 202210222748.0



Lighter volume, more durable





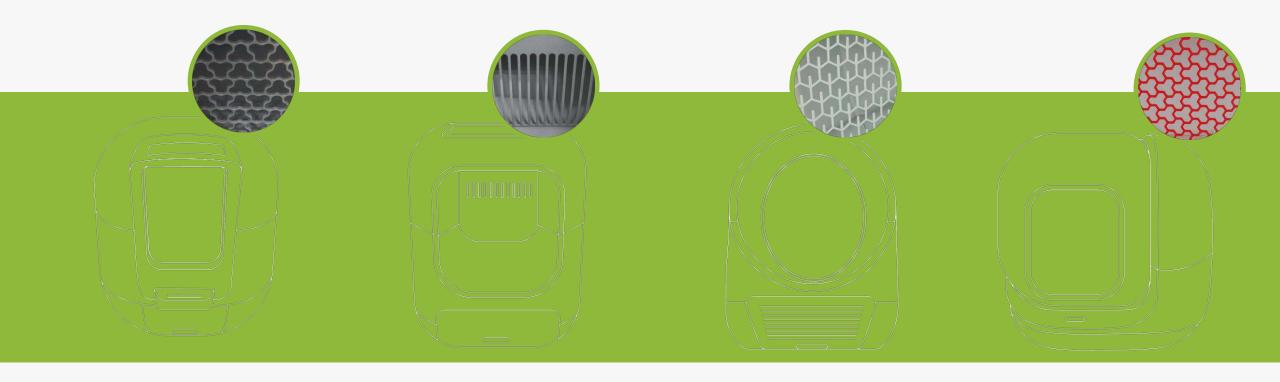
2.5KG

Volume: 3.5L



Compatible with all mainstream smart litter boxes

Applicable to grid plate of automatic cat litter machine from different brands Easy to clump and separate, automatically falling to the rubbish bag



Superior water absorption

"LOCK-IN" water absorption technology

230% water absorption rate

Saving twice usage of cat litter compared with tofu mix cat litter



Long shelf-life and mold-proof

Stable quality when exposed to air



Plant fiber cat litter :5~7 days (Unchanged)

Breeding bacterias affect humans' and pets' health



Toufu cat litter: 5~7 days (Moldy)



Suitable pellet size



2.5mm pellet size designed for comfort and optimal "paw-feel"

Part 3 Corporate Strength

YUTOECO

YUTOECO is a corporate brand of YUTO group, focuses on environmentally friendly packaging and sustainable development. We continuously move forward on the research and development of ECO packaging and new sustainable materials, and provide clients with the best solutions in the field of ECO packaging, to realize the goal of creating green life for everyone.

Our Value

Reliability, Innovation, Sustainability

Our Vision

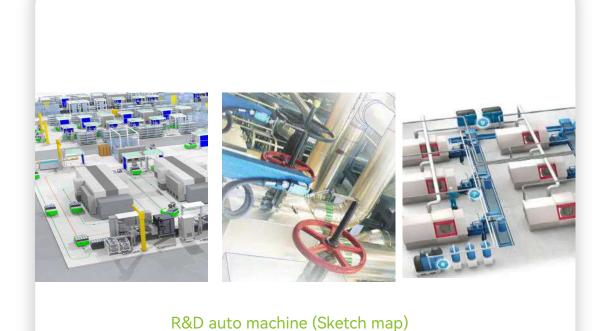
Green Life for Everyone

Our Position

Sustainable Packaging Solution Provider



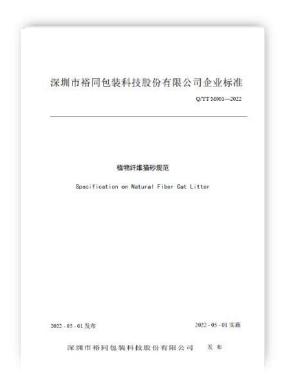
YUTOECO production for cat litter



Capacity

- Annual capacity of 5000 tons/line
- The overall energy consumption of the production process is above 50%, less than that of regular cat litter
- Central dust collection and treatment system guarantees clean workshop
- Non-contact heat exchange drying process, and no open fire environment ensure absolute safety

Setting quality standards





Participating in establishing the national standards: *Plant Fiber Cat Litter* (Joint project with China Paper Association)



Eco-friendly, biodegradable



Four-star Certificate of OK Biobased (Highest Grade)



USDA Certified Biobased Product (Product 94%)

GREEN LIFE FOR EVERYONE



TUTO ECO

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