



2026 PRODUCT PROGRAMME

CAT LITTER PRODUCT CATALOGUE



2026 B2B EDITION

Prepared for distributors,
importers, retailers, and private-
label buyers.



Origin-led supply

Six product programmes supported
by private-label coordination,
quality-document planning, and
export preparation.

COMPANY PROFILE

Built for buyers
who need clarity
before scale.

Redhill is an origin-based cat litter export and private-label supply company in Chifeng, Inner Mongolia.

Established in September 2025, Redhill provides one international interface for three affiliated production sites in the Chifeng-Chaoyang region. The production companies remain separate legal entities.

**Company Name**

Redhill (Chifeng) Cross-Border E-Commerce Co., Ltd.

Chinese Name

雷德希尔(赤峰市)跨境电商有限公司

Location

Chifeng, Inner Mongolia, China

Industry

Cat Litter Export & Private-Label Supply

Core Business

OEM / ODM Coordination / Private Label

Target / Supported Markets

North America, Latin America, Europe, Oceania, Middle East, Southeast Asia, Africa, Japan & Korea, Central Asia

Website

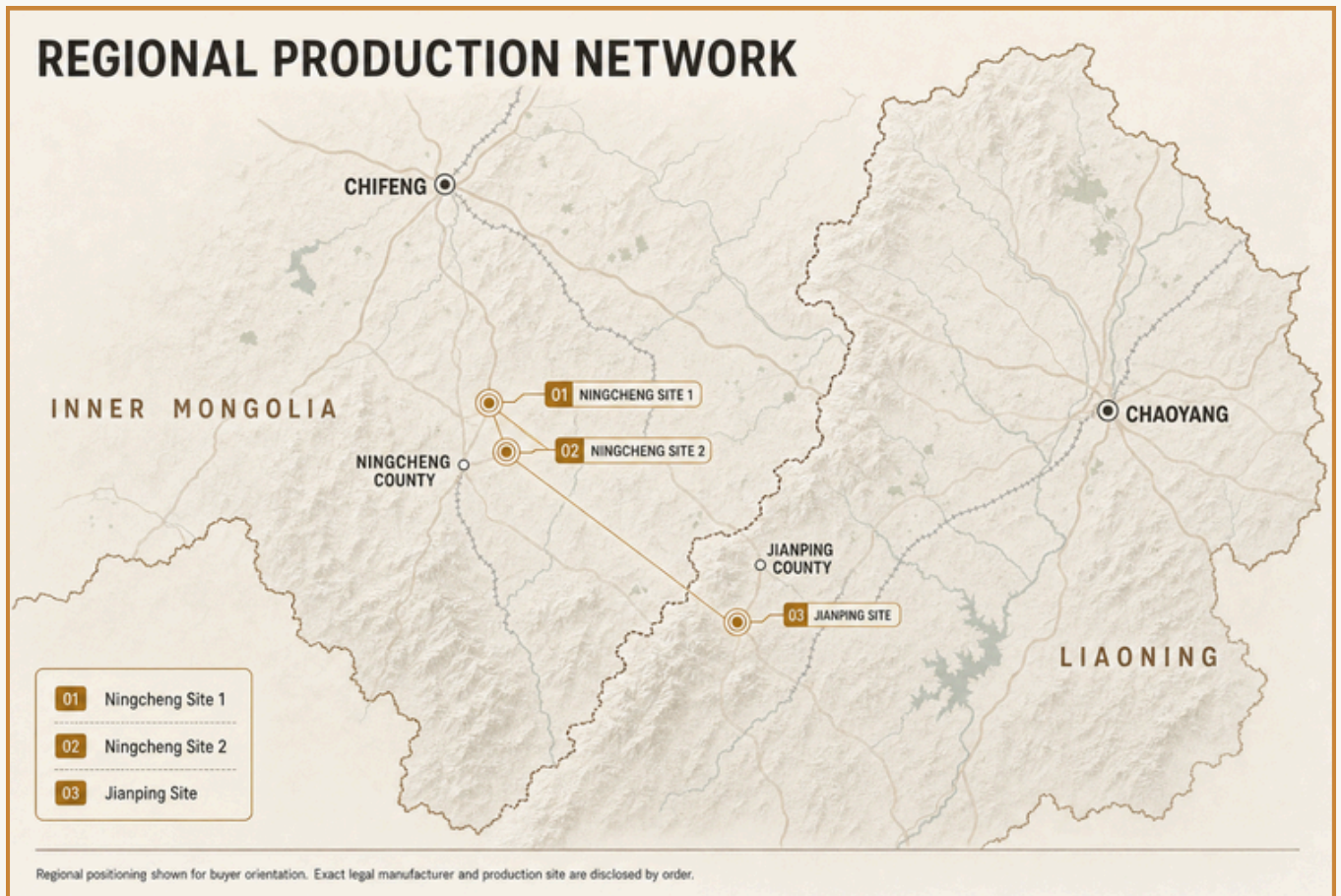
www.redhillpetsupplies.com

Our Mission

We coordinate buyer communication, product and formula development, packaging, quality-document planning, order execution, and export logistics. The proposed manufacturer, physical site, approved specification, document scope, and commercial terms are disclosed for each programme.

WHY REDHILL

Built in the region where our product knowledge begins.



Chifeng means "red peak" in Chinese. Redhill is the English expression of our home region and our commitment to building an internationally recognised origin brand.

The border area of Chifeng in Inner Mongolia and Chaoyang in Liaoning is one of China's most important cat litter production clusters. Ningcheng and Jianping connect mineral resources, processing capability, packaging supply, and experienced cat litter production.

Regional context is supported by public reporting from Chifeng and Liaoning authorities. Sources and evidence boundaries: www.redhillpetsupplies.com/about/why-redhill/. Natural sodium bentonite from Gongzhuling, Jilin may be evaluated only as an alternative qualified mineral origin.

Ningcheng

Jianping

Chifeng

Chaoyang

Gongzhuling option

ORIGIN & TRACEABILITY

Mineral origin is verified before product-grade approval.



Primary bentonite programmes draw on qualified mineral sources in the Chifeng–Chaoyang production cluster, including Ningcheng and Jianping. Source assignment is order-specific.

Natural sodium, sodium-activated and calcium bentonite are not treated as interchangeable. Mineral classification, processing route and performance claims follow source records, testing and the approved specification.

Traceability links the approved source or supplier, incoming lot, assigned production site, finished batch and supporting records. Gongzhuling natural sodium bentonite remains an alternative source option only after qualification; final source details may be shared with qualified buyers or under NDA.

Core region

Ore grade

Na status

Batch ID

Alt. source

CATALOGUE INDEX

From material
architecture to
shipment
documentation.

01

Company and origin

02-04

02

Product portfolio

06-20

03

Selection matrix

21

04

Formula customisation

22

05

Packaging system

23-25

06

OEM workflow

26

07

Operations & compliance

27-29

08

Export planning & RFQ

30-31

09

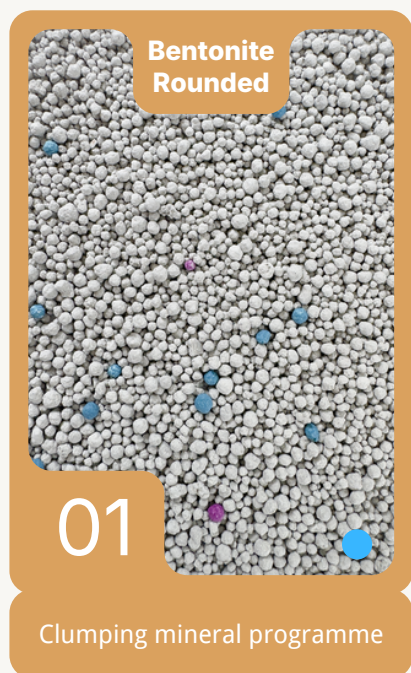
Commercial contact

32

SIX PRODUCT PROGRAMMES

The approved specification, production assignment, packaging, evidence plan, MOQ, lead time, and live commercial terms follow the buyer brief.

Choose the material architecture first.



Bentonite Rounded

01

Clumping mineral programme

This card features a close-up image of light-colored, rounded granules. A small orange label in the top right corner reads 'Bentonite Rounded'. The number '01' is in the bottom left, and the text 'Clumping mineral programme' is at the bottom. A small blue dot is in the bottom right corner of the image area.



Bentonite Crushed

02

Value mineral programme

This card features a close-up image of dark, irregularly shaped granules. A small orange label in the top right corner reads 'Bentonite Crushed'. The number '02' is in the bottom left, and the text 'Value mineral programme' is at the bottom. A small blue dot is in the bottom right corner of the image area.



Tofu Cat Litter

03

Soy-fibre programme

This card features a close-up image of light-colored, elongated, cylindrical granules. A small orange label in the top right corner reads 'Tofu Cat Litter'. The number '03' is in the bottom left, and the text 'Soy-fibre programme' is at the bottom. A small green dot is in the bottom right corner of the image area.



Cassava Cat Litter

04

Tapioca-starch programme

This card features a close-up image of light-colored, irregular granules. A small orange label in the top right corner reads 'Cassava Cat Litter'. The number '04' is in the bottom left, and the text 'Tapioca-starch programme' is at the bottom. A small green dot is in the bottom right corner of the image area.



Plant + Mineral Hybrid

05

Three formula paths

This card features a close-up image of a mixture of light-colored cylindrical granules and small, multi-colored (blue, purple, green) spherical granules. A small orange label in the top right corner reads 'Plant + Mineral Hybrid'. The number '05' is in the bottom left, and the text 'Three formula paths' is at the bottom. A small multi-colored dot is in the bottom right corner of the image area.



All-Plant Hybrid

06

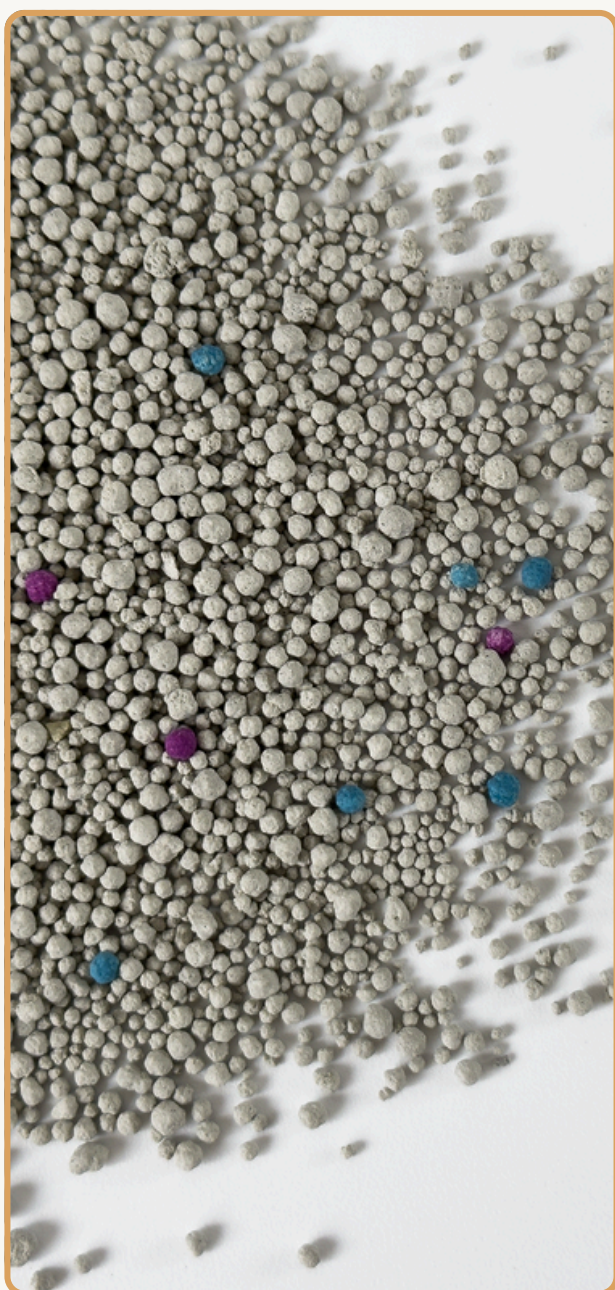
Tofu + cassava

This card features a close-up image of light-colored, irregular granules. A small orange label in the top right corner reads 'All-Plant Hybrid'. The number '06' is in the bottom left, and the text 'Tofu + cassava' is at the bottom. A small green dot is in the bottom right corner of the image area.

CLUMPING BENTONITE CAT LITTER

Rounded Granules

A dense mineral programme for buyers seeking a clean rounded appearance, strong clumping direction, and configurable retail positioning.



CORE PROGRAMME



PRODUCT CONFIGURATION OVERVIEW

Material base	Natural bentonite; source and grade confirmed by programme
Development focus	Granule distribution, clump strength, dust control, absorption, odour-control system
Appearance options	Natural tone, selected colour particles, fragrance or functional additives
Channel fit	Mass retail, premium mineral ranges, private label, multi-cat positioning

BUYER INPUTS

Target granule range, benchmark sample, dust test method, clump test method, fragrance, colour, pack size, destination market.

PACKAGING DIRECTION

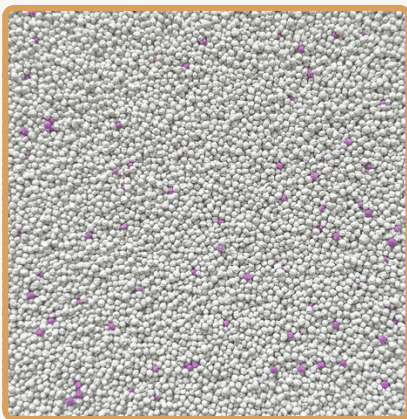
Stand-up pouch, flat-bottom pouch, small handled jug, large rigid pail, lined kraft sack.

Final claims require an approved specification, test method, assigned production site, and agreed evidence plan.

ROUNDED BENTONITE REFERENCE GRADES

Three rounded grades differ by granule size, finish and clumping direction. Screening data only; compare values only under the agreed test methods and identical conditions.

BEN-RG-01



Fine Rounded Granules

0.5–2.0 mm

Moisture: 7.3–8.5%
Bulk density: 925 g/L
Clump mass: 69.5 g
Clump strength: 92–97%
Fast clumping, cleaner tray release and a softer paw feel distinguish this fine rounded grade for premium private-label ranges.

Fine White Granules

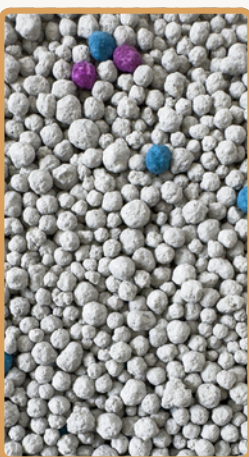
1.0–2.0 mm

Moisture: 3.5–8.6%
Bulk density: 870 g/L
Clump mass: 51.7 g
Clump strength: 97%
Bright, uniform granules combine clean shelf presentation with stable clump strength for mainstream and premium retail packs.



BEN-RG-02

BEN-RG-03



Standard Rounded Granules

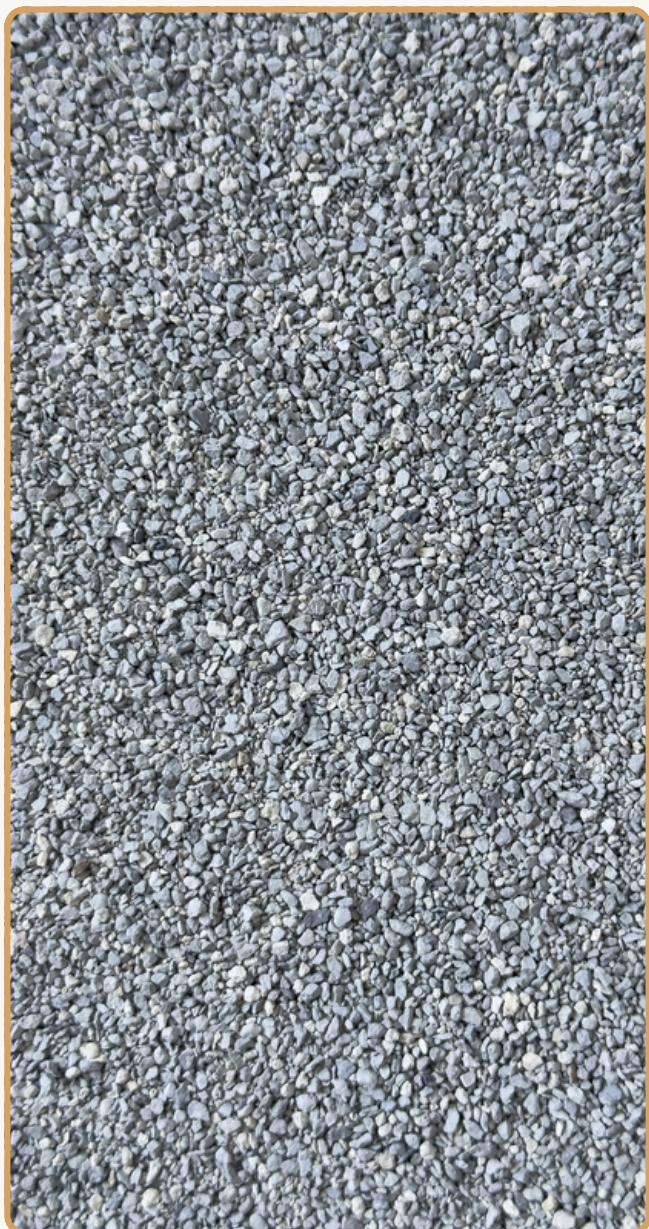
0.5–3.8 mm

Moisture: 4.35%
Bulk density: 950 g/L
Clump mass: 69.5 g
Clump strength: 97%
Broader granule sizing balances absorption, clump strength and handling stability for dependable high-volume, cost-performance programmes.

CLUMPING BENTONITE CAT LITTER

Crushed & Engineered Grades

A flexible mineral portfolio for value-focused retail, wholesale and bulk programmes, covering direct-crushed and engineered grades where particle design, cost structure and packing efficiency are central.



CORE PROGRAMME



PRODUCT CONFIGURATION OVERVIEW

Material base	Natural bentonite; mineral origin and grade confirmed by programme
Development focus	Particle grading, clump formation, dust management, odour-control additives
Appearance options	Natural mineral, fragrance, activated carbon, selected coloured functional particles
Channel fit	Value retail, wholesale, institutional supply, bulk repacking

BUYER INPUTS

Required grading, acceptable fines, target clump performance, fragrance, additive system, retail or bulk pack, annual volume.

PACKAGING DIRECTION

Retail pouch, laminated woven sack, lined kraft sack, rigid pail, FIBC bulk bag.

Performance and packaging recommendations depend on density, target market, filling line, and transport plan.

ENGINEERED BENTONITE GRADES

Three agglomerated grades cover standard white, odour-control and high-whiteness directions. Screening data only; compare values only under the agreed test methods and identical conditions.

BEN-AG-01



Standard White Grade

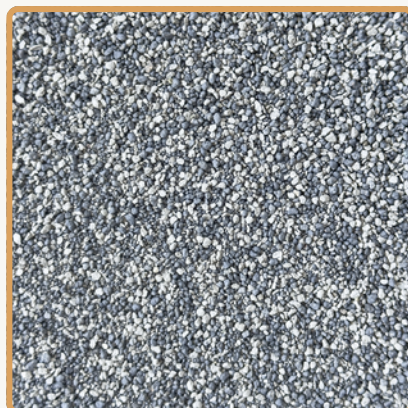
0.5–2.5 mm

Moisture: 8.4%
Bulk density: 1,098 g/L
Clump mass: 56.4 g
Clump strength: 99%
Clean white grade with rapid absorption, firm clumping and low granule breakdown for volume retail.

Odour-Control Grade

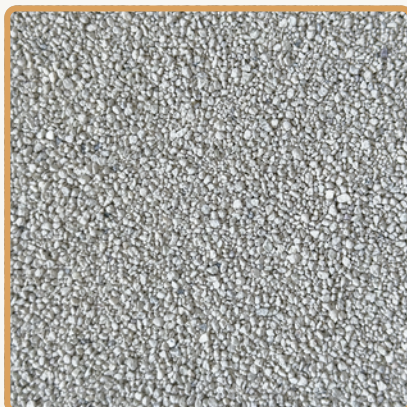
0.5–2.5 mm

Moisture: 9.6%
Bulk density: 1,148 g/L
Clump mass: 69.3 g
Clump strength: 98%
Low-dust, fast-clumping grade with agreed zeolite, tourmaline or other odour-control additives.



BEN-AG-02

BEN-AG-03



High-Whiteness Grade

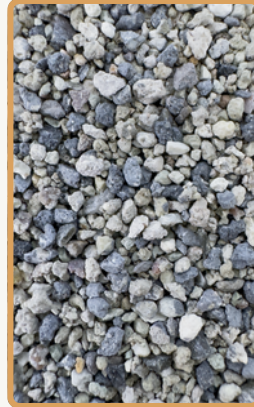
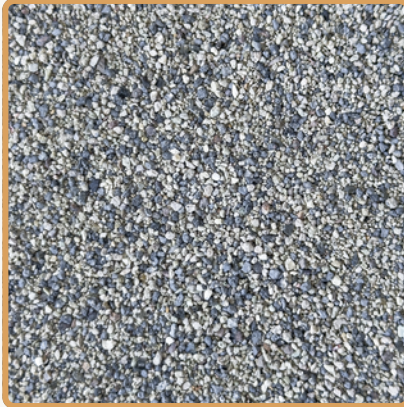
0.5–2.5 mm

Moisture: 10%
Bulk density: 1,080 g/L
Clump mass: 59.7 g
Clump strength: 98%
High-whiteness grade with strong absorption, firm clumps and a light base for easier visual observation.

VALUE BENTONITE GRADES

Three cost-optimised grades cover blended mineral, white-additive and carbon-rich directions. Screening data only; compare values only under the agreed test methods and identical conditions.

BEN-VL-01



Mixed Mineral Value Grade

0.5–2.5 mm

Moisture: 8.5%

Bulk density: 1,164 g/L

Clump mass: 62.9 g

Clump strength: 97.8%

Natural ore and sodium-activated bentonite blend balancing cost, clumping and reduced bottom sticking.

White Additive Value Grade

0.5–2.5 mm

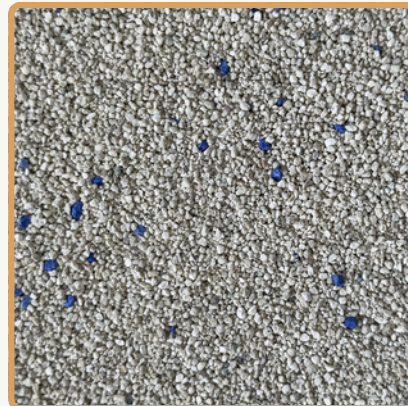
Moisture: 8.4%

Bulk density: 1,099 g/L

Clump mass: 66.3 g

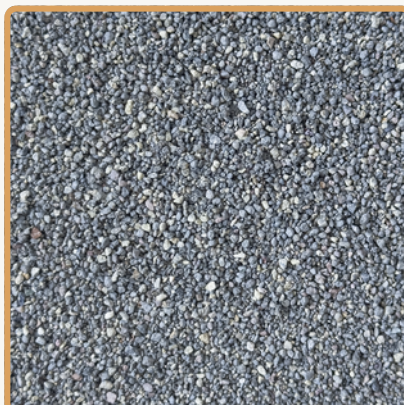
Clump strength: 98%

Sodium-activated white grade with coloured activated-carbon granules for odour control and shelf impact.



BEN-VL-02

BEN-VL-03



Carbon-Rich Crushed Ore

0.5–2.5 mm

Moisture: 8.5%

Bulk density: 985 g/L

Clump mass: 47.8 g

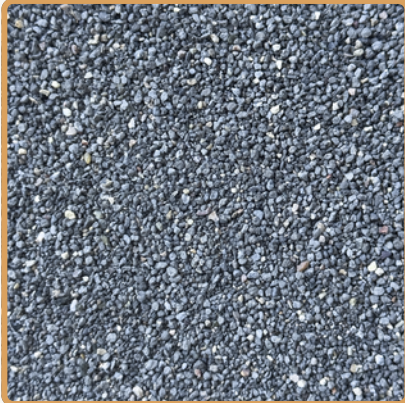
Clump strength: 98.6%

Direct-crushed carbon-bearing ore for economy ranges and high-volume value programmes.

NATURAL SODIUM & DUST-CONTROL GRADES

One dust-controlled blend and two natural-sodium directions are shown. Screening data only; compare values only under the agreed test methods and identical conditions.

BEN-DC-01



Dust-Control Mineral Blend

0.5–2.5 mm

Moisture: 6.9%

Bulk density: 1,035 g/L

Clump mass: 52.7 g

Clump strength: 98.8%

Multi-stage dedusted blend with odour-control granules, activated carbon and zeolite.

Premium Natural Sodium 01

0.5–2.5 mm

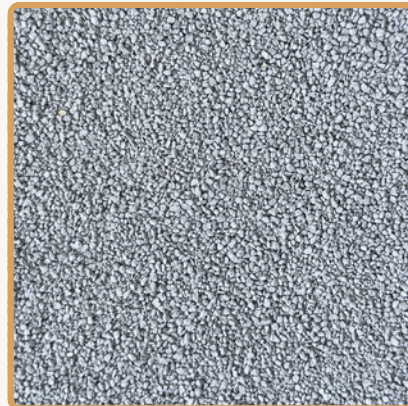
Moisture: 9.6%

Bulk density: 1,178 g/L

Clump mass: 66.7 g

Clump strength: 98.2%

Uniform natural sodium bentonite with rapid absorption, firm clumps and a premium low-dust finish.



BEN-NS-01

BEN-NS-02



Premium Natural Sodium 02

0.5–2.5 mm

Moisture: 9.8%

Bulk density: 1,105 g/L

Clump mass: 38.2 g

Clump strength: 98%

Selected natural sodium ore for rapid absorption, dense coating and cleaner release from the tray base.

TOFU CAT LITTER

Soy-Fibre Pellets

A lightweight plant-based direction with configurable pellet size, fragrance, functional particles, and retail packaging.



CORE PROGRAMME



PRODUCT CONFIGURATION OVERVIEW

Material base	Soy fibre with formula-dependent binding and functional ingredients
Development focus	Pellet diameter, hardness, clumping, dust, odour control, breakage resistance
Common options	Natural, green tea, peach, milk, coffee, activated carbon, mixed-colour particles
Channel fit	Plant-based retail, e-commerce, premium private label, lightweight ranges

BUYER INPUTS

Pellet diameter, benchmark sample, fragrance intensity, colour, clumping target, local disposal language, pack format.

PACKAGING DIRECTION

Handled vacuum brick, stand-up pouch, flat-bottom pouch, retail carton, export master carton.

Flushability or disposal wording must follow local plumbing, wastewater, and waste-management guidance.

TOFU CAT LITTER REFERENCE GRADES

Three soy-fibre programmes differ by material, binder, clumping and finish. A/B labels are Redhill internal grades. Screening data only; compare values only under the agreed test methods.

TOF-PR-01



Premium A Grade

1.5–2.0 mm

Moisture: 6–8%
Bulk density: 450–600 g/L
Clump mass: 40–70 g
Clump strength: 90–95%
Selected soy fibre with a premium binder system. Clean-cut pellets support low dust, firm clumping and rapid water disintegration.

Standard B Grade

1.5–2.0 mm

Moisture: 8–10%
Bulk density: 450–600 g/L
Clump mass: 40–60 g
Clump strength: 85–90%
Blended soy fibre with plant-based binder. Uniform, low-dust pellets with optional fragrance and rapid water disintegration.



TOF-ST-01

TOF-CL-01



Coloured Accent Pellets

1.5–2.0 mm

Moisture: 6–12%
Bulk density: 450–600 g/L
Clump mass: 40–70 g
Clump strength: 80–95%
Approved colour particles create a distinctive finish for full formulas or accent blends, subject to destination-market requirements.

CASSAVA CAT LITTER

Tapioca-Starch Granules

A clean-looking, cassava-led programme with strong binding potential and formula options ranging from lightweight plant-based grades to mineral-filled specialty grades.



CASSAVA PROGRAMME



PRODUCT CONFIGURATION OVERVIEW

Material base	Cassava or tapioca starch with formula-dependent plant or mineral ingredients
Development focus	Natural binding, granule flow, tracking control, dust, moisture barrier
Product character	Designed for stronger natural binding than standard tofu formulations, subject to formula and test method.
Channel fit	Premium retail, e-commerce, specialty ranges and innovation-led private label

BUYER INPUTS

Target particle appearance, clumping method, benchmark, fragrance, tracking tolerance, moisture-barrier requirement, pack size.

PACKAGING DIRECTION

High-barrier pouch, flat-bottom pouch, handled brick, retail carton, export master carton.

Final clumping, absorption, tracking, and disposal claims remain formula-, method-, and destination-dependent.

CASSAVA LITTER FORMULA GRADES

Three formulas differ by starch, plant fibre and mineral content. Screening data only; compare values under the agreed test methods. Disposal guidance varies by formula and market.

CAS-PS-01



High-Cassava-Starch Formula

0.8–3.2 mm

Moisture: 8–10%
Bulk density: 450–550 g/L
Clump mass: 38–46 g
Clump strength: 95–98%
85–95% cassava starch with minimal plant gum. Premium clumping and lightweight handling; water disintegration is not, by itself, a flushability claim.

Plant-Fibre Cassava Blend

0.8–3.2 mm

Moisture: 8.5–11.5%
Bulk density: 480–580 g/L
Clump mass: 45–55 g
Clump strength: 88–93%
Plant fibre reinforces clumps and fractured granules help reduce tracking. Balanced performance with lower tray sticking.



CAS-PF-01

CAS-CC-01



Cassava-Mineral Formula

0.8–3.2 mm

Moisture: 7–9.5%
Bulk density: 750–950 g/L
Clump mass: 65–85 g
Clump strength: 85–90%
Cassava starch with calcium carbonate for higher density, reduced tracking and a mineral-like tray feel. Not designed for toilet disposal.

Plant–Mineral Hybrid Cat Litter

Tofu, Cassava + Mineral Systems

A flexible category combining plant-based absorption and lighter handling with mineral clumping, odour adsorption and familiar tray performance.



CORE PROGRAMME



PRODUCT CONFIGURATION OVERVIEW

Tofu + bentonite	70% tofu + 30% bentonite reference; ratio adjustable by target performance
Cassava + bentonite	Custom development route, not a listed reference SKU: cassava binding with bentonite; benchmark, ratio and test method confirmed by programme.
Tofu + zeolite	Custom route, not a listed SKU: tofu pellets with selected zeolite for added odour adsorption.
Development focus	Ratio control, segregation, clump strength, dust, tracking and tray-base sticking

BUYER INPUTS

Plant base, mineral type, target ratio, pellet and mineral grading, benchmark, disposal wording, price position.

PACKAGING DIRECTION

Stand-up pouch, flat-bottom pouch, handled vacuum brick, carton, selected rigid formats.

Ratios are development references. Listed and custom routes require formula approval; disposal wording follows the final formula, tests and destination guidance.

PLANT-MINERAL HYBRID FORMULAS

Three plant-mineral formulas differ by ratio, density, clumping and odour control. Screening data only; compare values under the agreed test methods and identical conditions.

MIX-PM-01



Tofu-Bentonite Hybrid

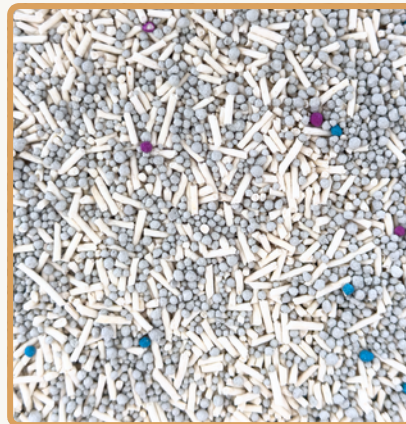
70% Tofu · 30% Bentonite

Moisture: 8.5–10%
Bulk density: 580–640 g/L
Clump mass: 52–60 g
Clump strength: 88–92%
Light tofu pellets with bentonite clumping for lower tracking and easier transition from mineral litter.

Bentonite-Tofu Hybrid

70% Bentonite · 30% Tofu

Moisture: 6.5–8.0%
Bulk density: 720–800 g/L
Clump mass: 45–50 g
Clump strength: 96–98%
Mineral-led blend with tofu pellets for firm clumps, familiar paw feel and lower product weight.



MIX-PM-02

MIX-PM-03



Odour-Control Hybrid Blend

60 / 25 / 8 / 5 / 2
MULTI-COMPONENT BLEND

Moisture: 8–9.5%
Bulk density: 650–720 g/L
Clump mass: 48–55 g
Clump strength: 90–94%
60% tofu + 25% mineral litter +
8% zeolite + 5% activated carbon
+ 2% deodorising granules.
Layered odour control.

All-Plant Hybrid Cat Litter

Tofu + Cassava Clay-Free Systems

A clay-free category combining tofu, cassava and selected plant fibres for strong natural binding, lighter transport weight and premium plant-based positioning.



HYBRID PROGRAMME



PRODUCT CONFIGURATION OVERVIEW	
High-performance	60% tofu + 30% cassava + 10% selected plant fibre
Lightweight formula	Cassava-led base + plant-derived activated carbon or fibre granules
Functional formula	Tofu + cassava base + corn or plant-derived odour-control particles
Development focus	Binding, density, segregation, dust, moisture barrier and odour-control compatibility

BUYER INPUTS
Target ratio, plant ingredient sources, weight target, clump benchmark, odour-control requirement, disposal wording, pack barrier.

PACKAGING DIRECTION
High-barrier pouch, handled vacuum brick, flat-bottom pouch, retail carton, export master carton.

Directions above are custom concepts, not page 20 reference SKUs. Claims require final-formula evidence and destination-market review.

ALL-PLANT HYBRID FORMULAS

Three clay-free tofu-cassava formulas differ by ratio, density, clumping and tracking. Screening data only; compare values under the agreed test methods and identical conditions.

MIX-AP-01



Tofu-Led Low-Tracking

70:30 Tofu-Cassava

Moisture: 8.5–9.5%
Bulk density: 550–620 g/L
Clump mass: 55–65 g
Clump strength: 85–90%
Tofu-led formula for lower tracking and easy scooping. Cassava fills pellet gaps to strengthen clumps.

Balanced 50:50 Formula

50:50 Tofu-Cassava

Moisture: 8.0–9.0%
Bulk density: 650–720 g/L
Clump mass: 45–52 g
Clump strength: 92–96%
Balanced ratio for firmer clumps and efficient usage, while limiting the tracking associated with excessive fine granules.



MIX-AP-02

MIX-AP-03



Cassava-Led Firm-Clumping

20:80 Tofu-Cassava

Moisture: 7.5–8.5%
Bulk density: 750–850 g/L
Clump mass: 35–42 g
Clump strength: 95–98%
Cassava-led formula for very firm clumps and efficient usage, with a denser, fine-granule tray feel. Automatic litter-box suitability requires machine-specific testing.

SELECTION MATRIX

Match product architecture to market and logistics priorities.

Use this matrix for initial programme screening. Final results depend on raw-material grade, formulation, process control, test method, packaging and the approved buyer specification.

PROGRAMME	MATERIAL BASE	WEIGHT	PRIMARY STRENGTH	TYPICAL CHANNEL
Rounded bentonite	Mineral clay	Higher	Dense rounded appearance with dependable mineral clumping	Mass / premium mineral
Crushed bentonite	Mineral clay	Higher	Flexible grading and value-focused programme design	Value / wholesale / bulk
Tofu cat litter	Soy fibre	Lower	Lightweight pellets, clean handling and broad scent options	Plant-based retail
Cassava cat litter	Cassava-led formula	Low-medium	Formula-dependent binding, density and handling profile	Premium / specialty
Plant-mineral hybrid	Plant + mineral	Medium	Mineral clumping with lower bulk density and plant-based handling	Mainstream hybrid
All-plant hybrid	Plant-only blend	Lower	Clay-free, lightweight hybrid performance	Premium innovation



SELECTION PRINCIPLE

Start with destination, channel, target price tier, benchmark, pack size, logistics model and required evidence. Then select the programme and develop the approved specification.

Customisation

Build a specification that can be produced, tested, packed, and repeated.



01



Material architecture

Select bentonite, tofu, cassava, plant-mineral hybrid or all-plant hybrid architecture.

02



Particle design

Define granule-size range or pellet diameter, grading, hardness, flow, breakage and segregation tolerance.

03



Performance target

Agree clumping, dust, absorption, odour control, tracking and tray-base adhesion targets and test methods.

04



Functional system

Review fragrance, activated carbon, zeolite, deodorising granules, coloured particles and indicator additives.

05



Packaging compatibility

Match product density, barrier requirement, filling line, pack size, master carton, pallet plan and retail channel.

06



Evidence plan

Confirm test methods, acceptance limits, approved sample, COA or batch record, inspection scope and retained evidence.

FLEXIBLE PACKS

Flexible, paper-based and compact formats. L, lb and kg figures are alternative market size references, not conversions; final net content follows product density and filling trials.



Resealable flat-bottom bag

Core pack for tofu, cassava, hybrid and lightweight lines.



L: 2-10 · lb: 4-18 · kg: 2-8

01 Zipper · handle · broad print area



Paper-based carry bag

Paper-led format for plant-based and natural ranges.



L: 8-20 · lb: 6-18 · kg: 3-8

02 Kraft appearance · barrier liner



Compact carry pack

Compact format for tofu, cassava and plant blends.



L: 2-6 · lb: 4-10 · kg: 2-4

03 Carry handle · compact logistics



Heavy-duty bag

Reinforced side-gusset pack for bentonite and value ranges.



L: 10-25 · lb: 22-44 · kg: 10-20

04 Reinforced seal · higher load

RIGID RETAIL & BULK

Durable retail containers and export bulk formats for mineral-led programmes.



Reclosable Rigid Pail

Family-size format with secure lid, carry handle and broad label area.



L: 5–20 · lb: 11–35 · kg: 5–16

05

Handled Jug / Canister

Controlled-pour retail format with integrated handle for selected mineral programmes.



L: 4–10 · lb: 6–20 · kg: 3–10

06



FIBC bulk bag

L: 500–1,250 · kg: 500–1,000
lb: 1,102–2,205

Designed for qualified repackers, distributors and industrial buyers, this FIBC format supports efficient bulk handling and high-volume export programmes. Optional inner liners, filling spouts, discharge bases and lifting-loop configurations can be specified to match the approved cat litter, filling equipment and warehouse process. Final bag construction, safe working load, pallet pattern and shipping marks are confirmed before production.

07

Commercial roles

Retail-ready pack

Family-size pack

Repacking supply

Retail

Pail · jug / canister

Bulk

FIBC · palletised export

Checks

Density · filling · pallet load

L, lb and kg figures are alternative market size references, not conversions. Confirm product density, filling compatibility, pallet pattern, load restraint and destination labelling before approval.

REFILL & PARCEL

Controlled-pour formats and parcel-ready multipacks for repeat purchase and e-commerce fulfilment.



Pour-spout carton

Rigid reclosable format for controlled pouring, shelf differentiation and selected mineral programmes.



L: 5-10 · lb: 10-22 · kg: 5-10

08

Spouted refill pouch

Flexible handle-and-cap format for controlled pouring and repeat-purchase programmes.



L: 8-20 · lb: 10-35 · kg: 5-16

09



Corrugated multipack shipper

L: 12-40 · lb: 22-70 · kg: 10-32
total

Designed for e-commerce, subscription and club-pack programmes, this corrugated multipack shipper protects two to six retail units through parcel and pallet distribution. Board grade, internal fit, dividers, void control and closure method can be tailored to the approved pack count and gross weight. Compression, drop, stacking, barcode placement and destination labelling are reviewed before commercial production and export release.

10

E-commerce formats

Single-unit shipper

Subscription case

Club-size bundle

Pack Carton · spouted refill

Case Corrugated multipack

Checks Drop · compression · parcel test

L, lb and kg figures are alternative market size references, not conversions. Confirm product density, unit count, board grade, drop/compression risk and destination labelling before approval.

From Buyer Brief to Shipment Release

A clear approval path keeps product, packaging, quality and delivery decisions aligned.



Manufacturing Network

One export interface. Three affiliated sites.



Production Base

Three affiliated factories support production: two in Ningcheng and one in Jianping. Category assignment and parallel scheduling are confirmed only after line capability, approved specification and the live production plan have been verified.



Export Coordination — Redhill

Redhill serves as the single export interface: buyer communication, specification management, document planning, shipment coordination and commercial control are consolidated under one point of contact.



Factory Execution

Production is carried out by the assigned affiliated company. The site provides production records, in-process controls, batch documents and factory-issued files available within its legal-holder scope and the approved order requirements.



Category Allocation & Order Confirmation

Product categories are allocated based on verified line capability, approved specification scope, production scheduling, documentation coverage and order-specific requirements. Allocation is confirmed at order stage.

Illustrative network image; the sites are geographically separate. Each order confirms the legal holder, designated factory, assigned line, achievable capacity, document scope and delivery commitment.

Control Plan

Set the preliminary control framework before quotation.

Product-specific methods, limits, batch evidence, inspection level and release responsibility are drafted for quotation and finalised before order confirmation. Laboratory access and test responsibility are confirmed for the assigned site.

01

Brief + site

Buyer requirements and the proposed legal manufacturer are reviewed before the control plan is fixed.

02

Specification

Approved product, packaging, test methods, acceptance limits and document responsibilities become the reference.

03

Incoming material

Source, grade, appearance, moisture, contamination and order-specific material checks.

04

In-process

Grading, mixing, additive dosing, pellet or granule consistency and packaging-line checks.

05

Finished + batch

Agreed performance, pack integrity, production entity, line, date and batch or lot identity.

06

Pre-shipment

Quantity, markings, pallet and container condition, photos, inspection evidence and document review.



Document Control

Every document must match its legal holder, scope, product, and order.

01

Redhill-issued trade documents

Quotation, proforma invoice, sales contract, commercial invoice, packing list, and buyer communication records as applicable.

02

Assigned-site and relationship files

Business licence, relationship statement, scoped sales or export authorisation, manufacturing records, and valid site certification files available within the assigned legal holder's scope.

03

Product and batch evidence

Approved specification, sample approval, test report, COA and/or batch record, inspection record, retained sample and artwork approval when agreed.

04

Shipment and customs documents

Bill of lading, certificate of origin where required or requested, customs or logistics documents, loading evidence, and destination-specific files as applicable.



Verification rules

Holder match

Scope match

Validity check

Order match

Controlled sharing



No compliance logo is displayed without documented usage rights. Sensitive factory files may require buyer qualification or an NDA.

Export Logistics

Plan freight around product density, pack format, routing and destination.

Domestic transport is planned from the Chifeng-Chaoyang production region to the selected export gateway. Common port options are Dalian, Tianjin, Qingdao and Tangshan, subject to cargo readiness, routing, booking and carrier availability.

COMMON PORT OPTIONS



Dalian



Tianjin



Qingdao



Tangshan



Sea freight

Primary mode for commercial-volume export; routing and transit time are confirmed by live booking.



Rail freight

Used only where a feasible rail corridor and destination service is available; not shown for unsupported regions.



Air freight

Normally limited to samples, documents, or urgent small consignments due to cost.



Load planning

Container type: payload, volume, palletisation, bag count, and moisture protection reviewed before quotation.



Container-loading calculator

Estimate loading by kg, lb or L:
<https://redhillpetsupplies.com/buyer-center/container-loading-calculator/>

Transit times are estimates only when provided with a live route and booking context. They are not reused across transport modes or unsupported destinations.



Buyer Brief

A complete brief produces a more useful quotation.



— Market —

01

Destination country, sales channel, target retail position, and launch timing.



— Product —

02

Programme or product code, benchmark, grade or formula direction, fragrance, colour and required claims.



— Packaging —

03

Net content in kg, lb, or L; format; material; artwork status; master carton; pallet requirement; density if L is used.



— Quantity —

04

Trial quantity, estimated first order, annual forecast, mixed-SKU requirement, and replenishment plan.



— Quality —

05

Required tests, methods, limits, COA or batch records, inspection level, retained sample, and evidence.



— Trade terms —

06

Target Incoterm, destination port or address, proposed payment terms, shipping documents and deadline.



Send your buyer brief



info@redhillpetsupplies.com

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START WITH A BUYER BRIEF



Include destination market, SKU or programme, benchmark, pack format, net content, quantity, required documents and target Incoterm.

Reference data are for screening; final specifications, claims, availability and commercial terms require written confirmation and contract.



BUSINESS ENQUIRIES



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Website redhillpetsupplies.com



PROFESSIONAL CHANNELS



COMPANY INFORMATION

Redhill (Chifeng) Cross-Border E-Commerce Co., Ltd.



Chifeng, Inner Mongolia, China



REQUEST A QUOTATION

Scan to send your market, product, pack size, quantity and target Incoterm.



DOCUMENT INFORMATION

REDHILL CAT LITTER PRODUCT CATALOGUE 2026
Global B2B Edition · CAT-2026-EN-v1.0
Revised 26 Aug 2026