# Breeder Celect & RECYCLE ENVIRO



# FOR YOU, YOUR CAT & THE ENVIRONMENT

# A cleaner & healthier environment

- Our uniquely formulated pellets are virtually dust-free
  - this means less tracking, scattering and spread
  - this also means minimal respiratory irritants (for you and your cat)
- Used pellets don't stick to the scoop or litter tray
  - so it's easier & faster to keep clean.
- The natural absorption qualities of our recycled paper product helps to keep the area dry.
- The natural odour absorption qualities of our recycled paper product minimises odour without the use of chemicals or additives.

# Long-lasting with minimal waste

- The naturally high absorption qualities of paper means our product is long-lasting.
- Our uniquely formulated pellets have minimal breakdown qualities & retain their shape even when wet.
- Our pellets are virtually dust-free, which means less waste.

# Easy to use, clean-up & dispose

- Our uniquely formulated pellets are virtually dust-free this means less tracking, scattering and spread.
- Used pellets don't stick to the scoop or litter tray
  so it's easier & faster to keep clean.
- Our lightweight product is easier to lift, carry & use.
- Our pouring spout makes it easier to pour & gives more control.
- Our biodegradable product can be easily used as surface mulch in gardens or disposed for decomposition at a managed landfill facility.
- Our packaging can be recycled with other paper or can be composted or used as an environment-friendly bio-fuel.

# Recycled products can save landfill space, save energy, reduce pollution & use less resources than virgin material

- Our product is made from >99% recycled paper & utilises no virgin material.
- After use, our >99% biodegradable product is ideal surface mulch, which (especially when mixed with other organic material) can help suppress weed growth, retain water, help protect plants from frost & reduce soil erosion.
- Our paper packaging (including print inks) is recyclable or can be composted (it's biodegradable) or used as an environment-friendly bio-fuel.

### No bleaches or additives

- Our patented process is Process Chlorine Free (PCF) which means it utilises no bleaches (including chlorine, oxygen-based & elemental bleaching).
- Our product utilises the natural absorption qualities of paper & has no coating, bulking, anti-clumping, absorbent gels or scent additives (>99% no additives).

# **Better transport efficiency & reduced transport emissions**

- Our product is lighter than clay, chemical & wood alternatives.
- Lightweight products result in lower fuel consumption (before & after purchase) & lower emissions per km (before & after purchase).







# back-2-nature

# FOR YOU, YOUR PET & THE ENVIRONMENT

### A cleaner & healthier environment

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outstanding odour control



# DER YOUR CARBON

	~ = -
%66<	SOLVENT-FREE Print inks
%66<	PAPER Packaging
%66<	BIODEGRADABLE PAPER PRODUCT PACKAG
%66<	NO ADDITIVES
%66<	ICAL-FREE ESS
<b>%66</b> <	RECYCLED PAPER CHEM APPER APPER PRODUCT RESOURCE YIELD PROCI
%66<	RECYCLED Paper Product

No virgin material	Factory process maximises paper resource yield	No acid or alkaline No coating, bleaches anti-clump scent additi	No coating, anti-clump or scent additives	Idea mul
Our product	Our process	Our patented	Our product relies	Afte
contains >99%	utilises virtually	process is Process	on the natural	prod
recycled paper	all recycled	Chlorine Free	absorption qualities	nsec
(post-consumer).	paper. Maximising	(PCF). This means	of paper, and does	m E
No new material	recycling (and	that it does not	not utilise additives	or W
is used in our	therefore reducing	use any bleach	or chemicals.	pene
product. The	the amount of	whatsoever	Coating, anti-	man
recycling of paper	waste sent to	(chlorine,	clumping and scent	facil
saves valuable	landfill) helps	oxygen-based	additives (which	biod
landfill space, saves	reduce demand	or elemental).	only mask odours)	time
energy, reduces	for landfill sites,	Bleaches contain	may pose health	assi
pollution and uses	preventing habitat	chemicals which	threats to humans	oxyg
less resources than	destruction and	may increase	and animals alike	Mulo
manufacturing from	water-way pollution	respiratory risk	because they	dsə)
virgin material.	from tip sites.	and produce toxic	contain, create or	mixe
		by-products. These	utilise chemicals,	orga
		can adversely	allergens, fumes	can
		affect humans,	and Volatile Organic	weed
		animals and the	Compound (VOC)	wate

Ideal surface mulch	Recyclable & biodegradable packaging
After use our product can be	Our packaging is made from
used as surface mulch in gardens or will decompose	>99% renewable paper which can be recycled, is
beneficially in a	biodegradable and
manageu ianum facility. Paper	an environment-
biodegrades over	friendly bio-fuel.
time with the	Recycling paper
assistance of	saves valuable
oxygen and water.	landfill space, saves
Mulching of paper	energy, uses less
(especially when	resources and
mixed with other	reduces pollution.
organic material)	Paper packaging
weed growth, retain	in composting.
water, help protect	
plants from frost and reduce soil	
erosion.	

alternatives. Lighter

solvent-based

of traditional

inks. Solvent-

oroducts result in

chemical and wood

paper product is ighter than clay,

based inks instead

Our recycled

Our packaging

utilises water-

oetter transport

efficiency

nazardous waste

emissions &

inks reduce VOC

**Nater-based** 

Low weight per volume means

**TRANSPORT SNOISSIME** 

REDUCED

ourchase) and lower

before and after

petrochemicals (oil) which create higher

based inks utilise

ower fuel usage

emissions per km

ourchase).

hazardous waste.

emissions and

VOC emissions

Compound (VOC)

Volatile Organic

effects (to humans,

emissions.

environment.

animals and the

environment).

long-term adverse

have short- and

some of which may

include a variety

of chemicals,