

BEST CLUMP

CLUMPING WHITE BENTONITE CAT LITTER



Super Odour Control



Low Dust Formula



Ultra Absorbent



Instant Strong Clumping

Granule Size

Compact Size - 0,50 mm / 2,50 mm

Scent Options

Baby Powder

Marseille Soap

Packaging Options



5L



5L



10L



10L

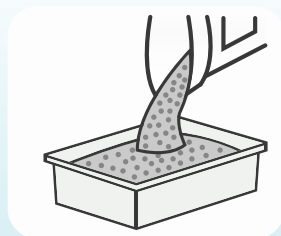


In Today's world, cat lovers are demanding cat litter solutions that are more practical, sustainable and safe for our cats and people. BEST CLUMP Cat Litter which is made from White Bentonite offers super odour control, instant strong clumping and low dust / tracking.

How to use BEST CLUMP Cat Litter ?

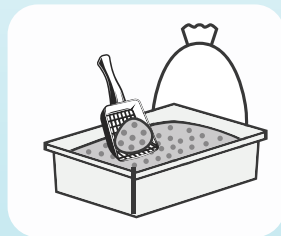
Select and Place the Litter Box

The litter box should be placed for maximum privacy, away from noisy appliances. Also, make sure the litter box is large enough that your cat can move around in it comfortably.



Pour the BEST CLUMP CAT LITTER in the Litter Box

It is generally recommended to fill the litter box with 7 cm to 8 cm BEST CLUMP CAT LITTER. You may want to use 9 to 10 cm of BEST CLUMP CAT LITTER, if your cats are deep scratchers that dig all the way to the bottom of the litter box.

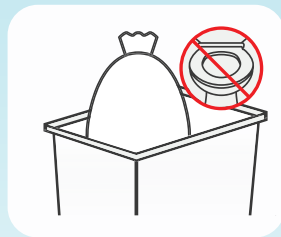


Disposal of Clumps

Scoop feces and urine-clumped areas of the litter out of the litter box, using a scoop and dispose of clumps into a plastic trash bag. Sift through the remaining litter in the pan, using the scoop, to find any additional fecal matter or urine clumps. A good rule of thumb is to scoop the litter box every day. Keep it in mind that regular scooping will keep the litter box smelling fresh and clean.

* Tie the plastic bag with used litter before discarding it in the trash. Place the closed trash bag in an outside waste bin that is out of the reach of children and animals.

* Pouring the clumps into the toilet is not recommended.



Litter Box Maintenance

Add enough fresh BEST CLUMP CAT LITTER to the litter box to replace what you scooped out. It is recommended to replace the litter completely and clean the litter box every 4 – 5 weeks, washing it thoroughly with detergent and hot water.

