

Litter Type	Pros	Cons	Cost (\$/month)	Eco-Friendliness
Clumping Clay	Easy to scoop, great odor control, widely available	Dusty, heavy, not eco-friendly	\$10-\$20	Low
Non-Clumping Clay	Quick liquid absorption, inexpensive	Poor odor control, frequent changes needed	\$10-\$15	Low
Silica Gel (Crystal)	Long-lasting, low dust, lightweight	Expensive, texture may deter cats	\$15-\$30	Medium
Corn-Based	Biodegradable, clumps well, flushable	Expensive, may attract bugs	\$20-\$30	High
Wheat-Based	Eco-friendly, flushable, soft texture	Develops sour smell, less absorbent	\$20-\$30	High
Pine-Based	Natural scent, biodegradable, absorbent	Non-clumping, some cats dislike texture	\$15-\$25	High
Coconut Husk	Lightweight, eco-friendly, natural	Less absorbent, expensive	\$20-\$35	High
Walnut Shell	Absorbent, biodegradable, good odor control	Dusty, dark color can be messy	\$20-\$30	High
Paper-Based	Soft texture, dust-free, recycled material	Non-clumping, poor odor control	\$10-\$20	High
Grass-Based	Clumps well, biodegradable, lightweight	Expensive, may track more	\$20-\$30	High
Tofu-Based	Eco-friendly, clumps tightly, flushable	Expensive, requires regular stirring	\$20-\$35	High
Pellet	Low tracking, natural material	Non-clumping, some cats dislike texture	\$15-\$25	Medium
Lightweight	Easy to handle, good odor control	Tracks more, pricier than standard litters	\$15-\$25	Low