



SMELLBGONE

Odours in synthetic grass and other surfaces are the result of two factors, ammonia in the urine of animals and the bacterial growth which occurs.

smellBgone is the product of an organic group of minerals that are basically hydrated calcium potassium sodium aluminosilicates in which water and Urine, is held in cavities in the lattice **smellBgone** absorbs the ammonia, substantially neutralising and reducing smells.

WHY USE smellBgone?

- Product of Australia
- Safe for kids and animals
- Can be used as a synthetic grass infill product
- 100% organic, is certified by Australian Organic Limited
- Controls the most offensive odours, doesn't just mask the smell
- Will 'cool' your synthetic grass through absorbed water evaporating
- Doesn't need to be reapplied, generally a one-time application

HOW IS IT APPLIED?

- **smellBgone** should be spread evenly over the affected area. See recommended rates chart for quantities.
- Using a stiff bristled hand broom or a power broom work the product into the turf.
- The product can be applied during the initial installation of the synthetic grass or post installation as an odour problem arises.
- Whilst **smellBgone** is safe for humans & pets, however it is recommended you use a dust mask to prevent inhalation of any dust particles. Also protective clothing and gloves are recommended.

smellBgone should give you many years of odour free synthetic grass, however in extreme cases or if not applied correctly you may need to reapply.



| INFILL RATIOS | | |
|--------------------------|-------------------------|-------------------------|
| SMALL DOGS | LARGE DOGS | MULTIPLE DOGS |
| 5-7kg per M ² | 10kg per M ² | 15kg per M ² |

If using as the only synthetic grass infill, consult the manufacturers recommended infill ratios. Generally for 35mm grass this is 12-15kg per M² and 40mm grass 20-22kg per M²

