



Product Information Sheet

Description:

Every year, Australia dumps thousands of tonnes of dog and cat waste into landfill. The rest of it goes into gutters and drains, directly into our waterways. Like all organic waste, animal droppings can be used as a resource because they contain nutrients that are valuable to soils and gardens when recycled.

Shift is a blend formulated from natural beneficial microbes, minerals and absorbent materials that is specifically produced to recycle animal waste into a beneficial resource. All the wastes organic material, including the nutrients, are returned to the soil. This minimises landfill, odour and insect infestation.

The natural beneficial microbes in **Shift** will breakdown the structure of the waste quickly and effectively, as well as out-compete any disease carrying germs, therefore minimising their numbers within the surrounding soil.

Shift can also be:

- sprinkled on kitty litter to reduce odour and accelerate breakdown of waste
- spread on dog runs, kennels and bedding to reduce odour
- placed in the bottom of bird cages
- spread in poultry sheds

Directions:

1. Dig a small hole in the garden soil approximately 20 cm deep.
2. Place pet waste into base of hole approximately 5 cm thick.
3. On average, sprinkle a layer (approximately 75-100mls or 1/3 cup) of **Shift** over untreated waste, covering the entire surface area.
4. Cover with more than 10 cm of soil.
5. If the soil is dry, moisten area with water.
6. This soil can be planted out within 10 - 14 days.
7. Create layers in the same hole or dig a new hole as required.

Storage:

1. Reseal **Shift** container.
2. Store below 30°C.
3. Store out of direct sunlight, and it will last up to 6 months after opening.

* Available in 5 litres, 20 litres

Email: info@eco-organics.com.au
sales@eco-organics.com.au

- organic waste recycling
- commercial & domestic applications
- natural biodegradable products

P: +61 03 5335 7932
M: +61 0409937095
W: www.eco-organics.com.au

PO Box 1095, Bakery Hill, Vic, 3354

