



EWE STOP® Cats (Pellets)

TECHNICAL DATA SHEET

Product Description:

EWE STOP® Cats are natural pellets designed to deter cats from unwanted areas of presence in the garden. These pellets will also feed the soil with nutrients as they biodegrade. They are produced from natural products, including plants, seaweed, waste repurposed from the timber industry, paper industry and sheep's wool.

Formulated with plant-based active ingredients that naturally deter cats but don't harm them. When applied in the garden, they give an odour to cats that they find unpleasant, which motivates them to move to other areas where these odours are absent.

It is supplied as a pellet and can be applied by hand to areas where cats can attack, protecting you from unwanted defecation and potential health hazards.

Each application will give up to 3 months of protection and can be reapplied as needed throughout the year.

Suggested Application:

Scatter generously by hand around areas you want to protect from cat damage and presence.

It can be applied in any weather conditions.

This product is enriched with seaweed, which will naturally feed the plants and soils around it as the product biodegrades.

Features & Benefits:

Easy to apply throughout the growing season. It will not damage plants that come into contact with it. It will cause no harm to garden creatures. It is chemical-free and non-toxic, making it safe for areas where there are children, pets and wildlife.

This product has been formulated to be unattractive to rodents.

Storage & Handling:

EWE STOP® Cats are packed in recyclable packaging. Place the empty carton on the compost heap or into household recycling after use. Pellets should be stored in a closed container and protected from extreme temperatures. Used carton within 12 months of purchase.

For those with wool allergies, gloves are recommended when handling the product.

Typical Properties:

Physical properties are listed below (these indicate typical values and are not intended to be used as product specifications):

Coverage:

Up to 3m² per 100g

Odour:

Mild to medium. (This forms part of the natural deterrent and will not be noticed once applied).

Application temperatures: -5°C to 30°C

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