Vitex Scrogoud Vegetable Tar 5 kg - Pack of 4

https://europarm.fr/en/produit-2367-Vitex-Scrogoud-Vegetable-Tar-5-kg-Pack-of-4





SKU	Designation	French Law	Weight (Kg)	MSRP
A56700	Vitex Scrogoud Vegetable Tar 5 kg - Pack of 4	Vente libre	5	45.00 € incl. tax

Fluid vegetable tar for easy application on trees, even in cold weather.

Scrogoud Vitex is a **vegetable tar** derived from the distillation of pine wood, formulated to maintain excellent fluidity even at low temperatures. Its **5 kg container** is ideal for the regular maintenance of brushwood trees.

- **Price shown per unit - sold exclusively in cartons of 4 cans.**
- **Brand: Vitex**
- **Product: Scrogoud**
- **Type:** Vegetable tar, also known as "Norwegian tar"
- **Origin:** Pine wood distillation
- **Packaging:** 5 kg container
- **Sale: Price per unit - sold in cartons of 4 cans**
- **Application:** Trees with rubbing marks and soils
- **Use:** All seasons, particularly suitable for cold periods
- **Made** in France

A plant-based tar designed for low temperatures

Scrogoud Vitex is made from **vegetable tar derived from the distillation of pine wood** . Its formulation has been specially developed to obtain a more fluid texture than traditional tar, making it easier to apply even when temperatures become very low.

Ideal for rubbing trees

Like **SCROLIQ** , **Scrogoud** is applied directly to trees used as wallows, preferably conifers located near a natural or artificial wallow. Simply brush the trunk to a height of **50 to 80 cm** from the ground to create a lasting attraction for wild boar.

Economic format for the maintenance of territories

Packaged in **5 kg containers** , Scrogoud is particularly suitable for hunters and land managers maintaining multiple hunting stands. Its excellent yield allows for the treatment of numerous trees while limiting the frequency of refills.

Professional packaging

Please note: the price shown is for **a 5 kg can** , but this product is sold exclusively in **cartons of 4 cans** , a packaging perfectly suited to resellers and professional users.

FAQ

How to apply the Scrogoud?

The product is applied directly to the trunk of a tree, preferably a conifer, at a height of approximately 50 to 80 cm above the ground, near a wallow.

Why use this version rather than a classic tar?

Its more fluid formulation makes application considerably easier in cold weather while retaining the attractive properties of vegetable tar derived from pine wood.

Is this item sold individually?

The price shown is for a 5 kg can, but it is sold exclusively in **cartons of 4 cans** .

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.