



Shampoo Timicor - Pinho

Shampoo Timicor Pinho is a concentrated biodegradable product based on tensioactiv anionics, surfactants, fat alcohols, essential oils, wetting agents, dispersants, emulsifiers, preservatives and stabilizers. **Shampoo Timicor Pinho** is totally biodegradable. Contains no phosphates. It can be diluted in water, even of great alkalinity. Cleans in depth by easily eliminating dirt and mosquitoes. A correct application of the product, through compressed air, gives the effect of snow on the paints, facilitating their cleaning, reducing the labour and avoiding the scratches in the paints, because it does not need to scrub in depth. Not flammable. It makes lots of foam. It is quite concentrated. It acts quickly penetrating through the layers of dirt, breaking the electrostatic connection, avoiding the rubbing of the vehicles. Leaves no residue or stains on the paints after rinsing or drying.

Aroma

Pine

Application Method

Shampoo Timicor Pinho can be applied to all types of vehicles, such as pre-washing in the automatic washes, before entering the car in the tunnel or washing machine, removing dirt and pollution films caused by traffic, in cars, buses, taxis, commercial vehicles with cargo boxes and aluminium tappets, canvas hoods or tarpaulins, train and subway coaches, without needing to scrub.

Employment Way

Shampoo Timicor Pinho must be applied diluted in water, using generators or foam machines with the aid of compressed air, starting at the bottom of the vehicle, gradually following the roof, leaving it to act for about two minutes without letting it dry, then rinse with plenty of water with high pressure machines, starting from the top and continuing until the sills, and can then enter the machine or brush wash tunnel. In vehicles exposed for too long in the sun or frost, a rinse with water at room temperature is recommended before product application. For effective washing or pre-washing, it is recommended to dilute up to 5 liters of **Shampoo Timicor Pinho** for every 10 liters of water, depending on the type of dirtiness.

Thinning

Until 50% with clean water

VOC

The maximum VOC limit set by the EU for this product (product category: IIA / a) in its ready-to-apply form is max. of 200 g / liter VOC. The maximum VOC content of this product ready to apply is at most 195 g / liter.

Shelf Life

When stored inside in original containers and sheltered from sunlight and cold at temperatures between 5 and 40 °C, the product has a shelf life of 3 years after its date of manufacture.

Observations

As it is a highly degreasing product, it can remove some grease from the skin of the hands, so it is recommended to wear protective gloves when handling.

This technical data sheet is merely of an advisory nature, based on current technical know-how, for guidance, and may be changed without prior notice. As the conditions are beyond our control, the company cannot under any circumstances be held responsible for the obtained final results in its use.