

## DATA SHEET

### PREMIUM PAVECLEAR – (very high strength concentrate)

#### DESCRIPTION

High strength Weed and Moss stopper

#### USES

This product has been specially formulated for use as a weed and moss kill treatment during the refurbishment of block paving. Also for use on patios/gravel/shingle/aggregate

#### APPLICATION

To blanket cover a large area quickly, apply by plastic watering-can with rose head sprinkler.

To spot treat weeds apply undiluted by course droplet chemical sprayer

Also for customers who prefer the look of unsealed block paving and want to inhibit future weed and moss growth. Keeps unsealed block paving weed and moss free when used as part of a maintenance program

**(Do not use on Tarmac)**

#### COLOUR RANGE

Clear

#### PACK SIZE

25 litre

#### COVERAGE

Dilute 1 litre of product to 9 litres of water (10 litre watering can)

Enough product to complete 500 m<sup>2</sup>

#### CLEANING

For cleaning equipment use water

#### PRECAUTIONS

Very high concentrate - dilute with water, massive coverage

**WARNING: DO NOT ALLOW CONTACT WITH ACID (CREATES GAS)**

#### **CAUTION:**

Wear protective clothing, gloves, and goggles

Do not allow contact with borders, grass & flowers you wish to survive

Do not breathe vapour or spray

Ensure good ventilation during application



In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Remove splashes from the skin with water

Keep out of reach of children

Do not use near fishponds

Toxic to aquatic organisms

May cause long term adverse effects in the aquatic environments

The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability

As Sealers Direct has no direct control over the methods employed by the user in applying its products, any warranty either written or implied is given in good faith and can only cover the material itself

If in doubt regarding any of the above points please contact us

A Material Safety Data Sheet is available on request