

CCS Neutral Cleaner GP (General Purpose)

DESCRIPTION

CCS Neutral Cleaner GP is a ph neutral, general purpose cleaner designed to be used with the entire range of CCS penetrating sealers and coatings.

It has been formulated to be a no rinse cleaner for manual cleaning purposes.

CCS Neutral Cleaner GP provides a gentle wash without affecting the surface of the base sealers, coatings and polishes.

It contains no phosphates or carbonates which meet the Australian biodegradable standards.

RECOMMENDED USES

Neutral Cleaner GP is ideal:

- for regular cleaning of concrete, polished concrete, terrazzo, natural stone and vinyl.
- as a daily maintenance product for the CCS Platinum Polish System.

APPLICATION METHOD

1. Dilute the mixture with water as per table below and apply with a mop and bucket.
2. Rinse off using clean water or extract the product using a wet/dry vacuum.

Application	CCS Neutral Cleaner AS	Water
General purpose cleaning	5-10mls	10 litres of hot water.
Heavily soiled areas	15-20mls	10 litres of hot water.

STORAGE

Store CCS Neutral Cleaner GP in a cool dry place away from Class 5 oxidisers. The container should be sealed tightly whilst in storage. Always store away from food.

For further information consult the **Material Safety Data Sheet** and read the product label carefully before use. **Material Safety Data Sheets** are available by phoning **1800 077 744**.

Please Note:- The information given in this data sheet is based on our current knowledge of the product when properly stored, handled and applied. We cannot guarantee that the product will be suitable, effective or safe when used for any purpose other than its stated uses.

To the extent that it is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing the product. We accept no responsibility for loss or injury caused by improper use, inadequate preparation, inexperienced or negligent application, or ordinary wear and tear.

Service or advice given by our staff should not amount to responsibility for the project - since the owner, or their contractor (and not River Sands), is responsible for procedures relating to the application of the product.