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Composite Bright

Composite Bright is a water-based wood plastic composite surface conditioner treatment for the application of **Refresh** (colour restoration) and **Composite Sealer**. **Composite Bright** is also formulated as a general-purpose composite cleaner to be re-applied as often as required to maintain a fresh, clean look to all composite decks, stairs, handrails, cladding, screening, furniture etc.

- **Product Code** 855CB-XXX (Suffix denotes quantity in litres)
- **Reduction** May be reduced up to 12 parts with water by volume.
- **Removes** Food stains, Oil, Tree Sap, Tannin, Dirt and Grime, Mould, Mild Oxidation.
- **Coverage** 10 m²/lt (mixed)
- **Container Size** 1lt, 3.5lt (hose outlet)
- **Shelf Life** 12 months in original un-opened package
- **Flash Point** Non-Flammable

Uses: Conditioner and cleaner for all raw Composite substrates. It has been designed to remove dirt and grime, tree sap, tannin, food stains, oil, Fungal/Algae build up and minor oxidative degradation from composite surfaces. Excellent around the house especially for cleaning oil and grease from BBQ's and concrete. (**Note** for heavy oxidative damage, refer to composite wood manufacturer for restoration procedures.)

APPLICATION

General Surface preparation/application

Spot Stain: Severe dirt and grime soiling, heavy oxidation, accumulated BBQ stains and or tree Sap build up.

- Apply undiluted **Composite Bright** to stained area.
- Pre-wet composite surface with fresh water
- Apply undiluted **Composite Bright** by mop or spray and allow soaking in for at least 3-5 min. For stubborn stains allow 5 – 10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Extreme: Removal of severe soiling, light oxidation, fresh BBQ stains and light build-up of tree sap and fungal / algae build-up.

- Pre-wet area to be cleaned with fresh water.
- Dilute 1part **Composite Bright** to 4 parts water by volume.
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Light: General cleaning and up-keep.

- Dilute 1part **Composite Bright** to 10 parts water by volume.
- Pre-wet composite surface with water
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water

Coated Composite (Aqualis Composite Sealed): General cleaning and up-keep

- Dilute 1part **Composite Bright** to 20 parts water by volume.
- Pre-wet composite surface with water.
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 minutes. For stubborn stains allow 5-10 minutes.
- Scrub the surface with a soft broom.
- Thoroughly rinse off with water.

Composite requiring Colour Restoration and Sealing:

- Dilute 1part **Composite Bright** to 10 parts water by volume.
- Pre-wet composite surface with water
- Apply diluted **Composite Bright** mix by mop or spray and allow soaking in for at least 2-3 min. For stubborn stains allow 5-10 min
- Scrub surface with a stiff bristle brush, broom, or mechanical agitator
- Thoroughly rinse off with water and allow to dry thoroughly then: -
 1. If composite requires colour restoration, apply **Refresh**, and allow to dry thoroughly then seal with two coats of **Composite Sealer**, follow the procedural guidelines as set at on the relevant technical data sheets.
or
 2. If no colour restoration required, apply two coats of **Composite Sealer** according to application guidelines as set out on the technical data sheet.

Maintenance

It is recommended that composite wood be treated with **Composite Bright** at least every 3 to 6 months depending on location and density of surrounding trees and native wildlife. For areas exposed to heavy soiling, frequency of treatment will need to be at shorter intervals to maintain a natural looking substrate. For improved protection against stains and fungal growth it is recommended to seal your wood plastic composite with Aqualis **Composite Sealer** as required.

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