

HOW & WHERE TO USE CONTINUED

- **For cleaning Mould off Unsealed Concrete and Tiles** ,
Scrub off as much mould as possible, Foam or mop on product solution (1-20 Ratio)
Run over with a stiff Broom or pressure hose.
Repeat if necessary.
- **For cleaning Mould off Colorbond**

Table 1: Sodium Hypochlorite Solution Dilution Guide

% Sodium hypochlorite or % available chlorine in bleach (by weight) (NB: 10g/L = 1%)	Dilution to give 1L of 2% sodiumhypochlorite solution
4%	500mL bleach + 500mL water

To clean a COLORBOND® steel roof it is recommended that the roof be washed down with a 2% sodium hypochlorite solution. The sodium hypochlorite solution can be made up from commercially available bleaches. To assist in making up the solution, Table 1 shows the dilution required to give a 2% solution. NOTE: 1% = 10 grams of sodium hypochlorite per 1 litre of water The solution should be applied with a soft bristle broom, left for 3-5 minutes, and then washed off with copious amounts of fresh potable water. A small amount of non-ionic detergent, such as dishwashing detergent, may be added to the CC60 if necessary to improve wetting. It is IMPORTANT to note that the use of higher than recommended concentrations of sodium hypochlorite solution and/or extended contact times may be detrimental to the long term performance of COLORBOND® steel products. Care MUST be taken when using hypochlorite solution to avoid any solution being washed into water tanks.