## **Roofglory Technical Bulletin**



## **Cleaning A Roofglory Roof**

Due to inevitable accumulation of dust, dirt and airborne pollutants on roof surfaces over time, it may become necessary to periodically clean your roof. Accumulated dirt is also a food source for possible algae, lichen, mildew or moss growth on your roof's surface.

To clean your roof, carefully consider the following practices:

**DO** take all safety precautions, including fall safety measures, while cleaning your Roofglory roof.

**DO** use cleaning and post-wash algae, mildew, lichen, moss preventative products that are not corrosive and will not harm your lawn and garden.

**DO** carefully follow the preparation and application instructions for any cleaning product you use on your Roofglory roof. As for cleaning products to consider, the following list – while not comprehensive – does offer products that are compatible with Roofglory roofing (in alphabetical order):

- Bayer Advanced 2-in-1 Moss & Algae Killer
- Clenz-O2-Roof by Greenflow USA
- Wash Safe Roof Wash
- Spray & Forget Roof Cleaner Concentrate
- Wet & Forget Outdoor

**DO** disconnect roof cistern collection systems to avoid contamination when cleaning your roof. Allow the roof to further flush via at least three rainfall occurrences before re-connecting roof water run-off back into the cistern collection system.

**DO NOT** use copper- or iron-based products or solutions to clean or treat a Roofglory roof for algae, mildew,

lichen, or moss growth. Copper-based products or solutions accelerate corrosion to Roofglory roof panels, due to dissimilar metals galvanic reaction. Iron-based products will rust stain your roof.

**DO NOT** use water pressure above 500 psi. Carefully use water spray more for a rinse procedure rather than a primary dirt and algae, mildew, lichen, moss removal method. AVOID forceful removal of roof panel stone coat granules in all instances.

**DO NOT** exceed 160 degrees (F) water/solution temperature if using a heated water/steam type cleaning apparatus.