

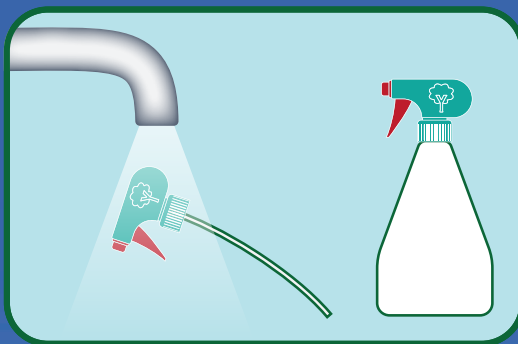
Trigger Spray-head shortage: Guide to Rinsing and Reusing.

The high demand for spray disinfection products and supply chain issues caused by the COVID-19 Pandemic has resulted in a temporary, world-wide shortage of trigger-spray heads. Until this situation is resolved Greyland advises all Customers to retain and re-use spray heads where possible. Cleaning products should not be mixed, so it is necessary to thoroughly rinse away any residual product from spray heads if they are to be used with different products.



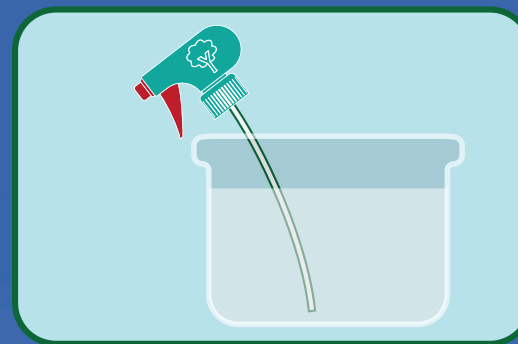
Greyland recommend that safety glasses and chemical resistant gloves are worn when cleaning spray heads.

Read the product label before removing the trigger spray, to check if any additional Personal Protective Equipment (PPE) is required.



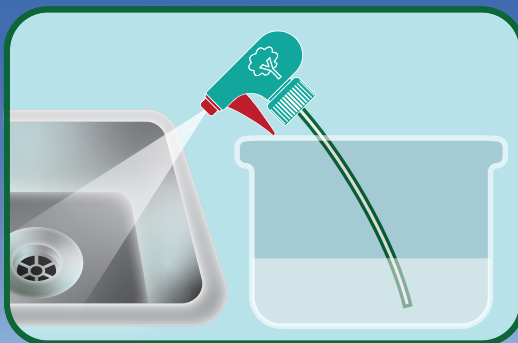
1

Unscrew the spray head. Carefully remove the trigger and tube from the bottle. Rinse trigger-spray under a running tap to rinse any residual product off the head or clinging to the outside of the spray-tube. (The empty bottle should also be carefully rinsed out before re-used or recycling.)



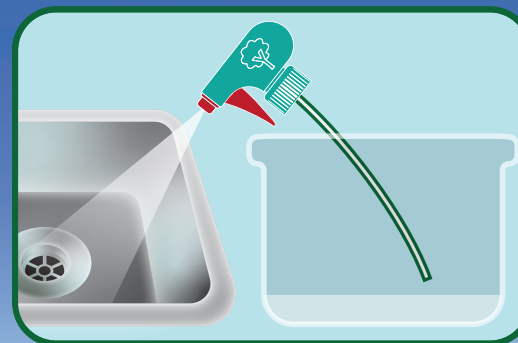
2

Immerse the spray tube into a container of clean, warm water. (Ensure trigger's nozzle is in the 'open' or 'spray' position.)



3

Aim the nozzle into sink and squeeze the trigger 20 times to rinse any residual product out of the spray tube and nozzle. After rinsing the liquid coming from the nozzle should be colourless and should not foam. (If in doubt repeat this stage.)



4

Once rinsed, lift the spray tube out of the water and squeeze trigger 3-4 times to empty remaining water out of the spray tube. The trigger spray can now be re-used or stored.

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