



JET LUX[™]
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READY TO USE JET LUX? LET'S GET STARTED.

JET LUX is a ClO₂ sporicidal foam for the disinfection of non-porous surfaces, delivering sporicidal, mycobactericidal, virucidal, fungicidal, yeasticidal, and bactericidal efficacy in 1 minute.

PRE-USE CHECKS

Some important reminders before starting: Use disinfectants (product type 2) safely. Always read the label and product information before use. Wear the appropriate personal protective equipment (PPE).

JET LUX is for professional use only. Do not apply to brass, copper, aluminium, mild steel, or silver surfaces.

To assemble JET LUX, take a trigger, unscrew the caps on the bottles, and following the red A and blue B indicators on the bottle label, insert the tubes into the respective bottle necks. Fasten the levers anti-clockwise on each side of your trigger to secure. Ensure the nozzle is aligned to the top line on the trigger head. JET LUX is now ready for use.

HOW TO USE



Apply at least 2 doses onto a wipe.



Wipe onto the surface.



Ensure the surface remains wet for 1 minute. Apply additional solution as needed. Leave to **dry**.

BIG IMPACT

When you can't recycle, reuse! Your JET LUX trigger should be reused with the second JET LUX bottle. To do this, unfasten the levers clockwise to remove the trigger. Before following the assembly instructions above, give the dip tubes a rinse with tap water and dry with a paper towel.

After use, empty JET LUX bottles and caps can be sent for recycling.

HOW JET LUX WORKS

JET LUX incorporates two separate compartments that contain Base Solution (citric acid) and Activator Solution (sodium chlorite). When mixed by pulling the trigger, chlorine dioxide (ClO₂) chemistry is generated.

STORAGE CONDITIONS

JET LUX can be kept for 2 years before being used, and should be stored in a cool dry place, out of direct sunlight, between 10°C - 35°C.

Once opened, JET LUX has an in-use life of 6 months. You can track this by noting the day you opened JET LUX on the bottle label.



CONTENTS

- 400ml Activator Solution, sodium chlorite (2.5g/kg)
- 400ml Base Solution, citric acid monohydrate (50g/kg)
- Active at point of use: chlorine dioxide (ClO₂) (0.2g/kg)

JET LUX solutions are not classified as hazardous according to GB and EU CLP regulations.

This Biocidal Product Type 2 (Disinfectant) has a transitional status (no authorisation number) under the Biocidal Products Regulations EU BPR and GB BPR.

For supporting documents such as safety data sheets, microbiological test data and reports, contact Tristel, your local distributor or visit www.tristel.com.



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