

Regulatory Information

Risk phrases for the Pastel concentrate:

- Contact with combustible material may cause fire
- Harmful by inhalation
- Causes burns
- Harmful: possible risk of irreversible effects through inhalation, in contact with skin and if swallowed.

Safety phrases for the Pastel concentrate:

- Keep container tightly closed in a cool place.
- Keep away from combustible materials, acids, reducing agents and metal salts.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, wash immediately with water.
- Wear suitable protective clothing, gloves and eye/face protection.
- In case of an accident or if you feel unwell, seek medical advice immediately.

Risk phrases for the Pastel working solution:

- Irritating to skin and eyes

Safety phrases for the Pastel working solution:

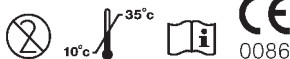
- Keep out of reach of children
- Avoid contact with the skin and eyes
- In case of contact with eyes rinse immediately with plenty of water and seek medical advice
- Wear suitable gloves
- Do not mix with other chemicals

Pastel is a Class IIa medical device carrying the CE mark in accordance with the European Medical Device Directive 93/42/EEC.

Pastel patents pending

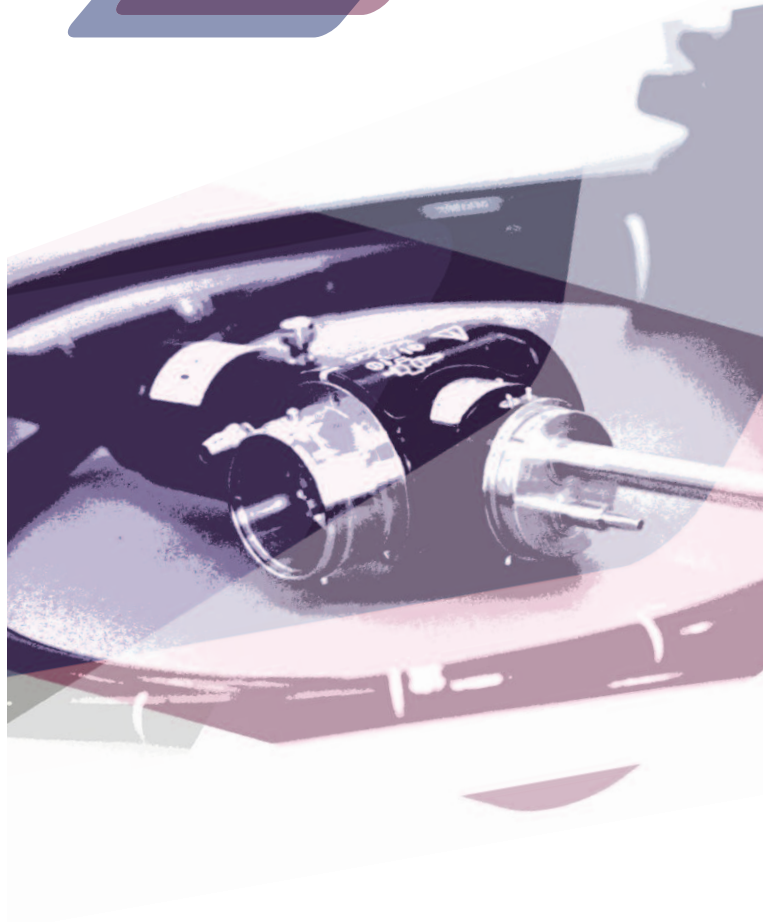
Tristel Solutions Limited
CB8 7NY, UK

T: +44 (0)1638 721500
E: mail@tristel.com
W: www.tristel.com



TRI/PAS/009

PASTEL



User Guide

High-level disinfecting and sporicidal peracid solution for medical devices including instruments such as endoscopes and ultrasound probes

For use in Stella decontamination system – see Stella user guide

Pastel

The **Pastel** sporicidal solution incorporates Tristel's patented peracid chemistry. It can kill all organisms on a pre-cleaned surface, from which soil and organic matter has been removed, with a contact time of only 5 minutes. The **Pastel** solution is sporicidal, mycobactericidal, virucidal, yeasticidal and bactericidal according to the European Norms.

Medical devices that cannot be sterilised by heat can now be decontaminated easily, quickly and safely. Examples of such instruments are gastroscopes, colonoscopes, bronchoscopes and uretheroscopes.

Peracid is a powerful oxidising agent and is rapidly effective against all micro-organisms, including spores. Biocidally, **Pastel** is superior to aldehyde solutions, quaternary ammonium compounds and alcohol. The unique chemistry using our patented peracid formulation produces a more rapidly biocidal solution than conventional peracetic acid solutions without associated acetic acid fumes.

Pastel is completely and rapidly biodegradable and leaves no residues.

Pastel is specifically designed to use with **Stella** but it could also be used in conventional instrument soak systems.

Pastel solution is suitable for use in hospitals, laboratories, GP practices and dental practices. It is safe to use on all medical equipment.

How to use Pastel

Do not use if the product arrives damaged.

As with all decontamination processes, thorough pre-cleaning of the instrument to remove soil and organic matter is an essential first step.

Always wear gloves and eye/face protection when using Pastel.

Step 1

Put on personal protective equipment and pre-clean instrument.

Step 2

Fill jug with 4.8 litres of water.

Step 3

Dispense 200 ml of Pastel into the water to make 5 litres of working solution. Observe bottle graduations to measure 200 ml of Pastel.

Step 4

Pour the working solution carefully into Stella or alternative instrument soak container.

Step 5

Please follow the instructions on the Stella system. Alternatively, immerse the instrument in the working solution for 5 minutes.

Step 6

Remove instrument and rinse thoroughly with water of appropriate quality.