

# Tristel Duo<sup>TM/MC</sup>

# OPH

## Are your disinfection practices compliant with AS-5369:2023?

- ✓ Approved for ophthalmic devices
- ✓ Two-minute high-level disinfection
- ✓ Effective against Adenovirus
- ✓ Accessible at point-of-care



Compliant disinfection for tonometers, pachymeters, and other devices that touch the eye.

# Why Duo OPH?

Australian Standards require semi-critical devices – such as those that contact the eye – to undergo high-level disinfection with a medical device disinfectant found on the Australian Register of Therapeutic Goods (ARTG). Commonly seen products – such as alcohol wipes, or soaks in dilute bleach – are not recognised as medical device disinfectants, and have gaps in testing, evidence, and non-standardised instructions for use. With the implementation of AS-5369 in December 2023, small operators are classed as Health Service Organisations, and are required to comply.

## The technology behind the function

- Tristel Duo OPH is powered by a proprietary chlorine dioxide ( $\text{ClO}_2$ ) formulation. As an oxidising agent,  $\text{ClO}_2$  destroys microorganisms via electron exchange, causing a molecular imbalance and leading to its inactivation and/or cell death.
- Tristel  $\text{ClO}_2$  is generated at the point of use; each press of the pump delivers a consistent, measured dose of separated base and activator that combine upon delivery.



## How to use

To use, apply 2x pumps of foam to a dry wipe, and apply to the device. Allow to remain in contact for 2-minutes prior to rinsing.



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