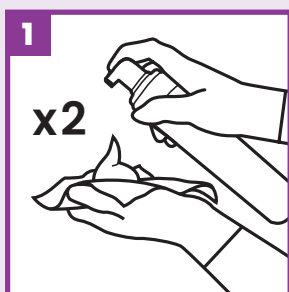


CLEANING AND HIGH-LEVEL DISINFECTION FOR ULTRASOUND DEVICES

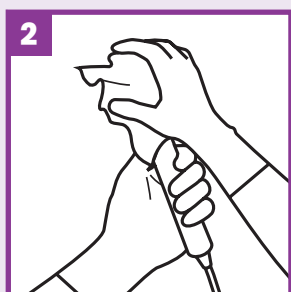
NOTES

- **Do not** use Tristel CLEAN or Tristel DUO ULT if either bottle is damaged or unintentionally opened.
- **Disinfect hands** and **wear suitable gloves** and Personal Protective Equipment (PPE) when handling cleaners, disinfectants, and medical devices.
- **Do not** use on soft metals or low grades of stainless steel.
- Cotton swabs can be used to apply Tristel CLEAN and Tristel DUO ULT into difficult to reach areas such as indentations or crevices.
- **Close** the Tristel DRY WIPES cap after each use, do not refill the tub or use it for other purposes.
- For healthcare professional use only.
- This wall chart should be used in conjunction with the instructions for use (IFU), product label, Safety Data Sheet (SDS) and device manufacturer's instructions.

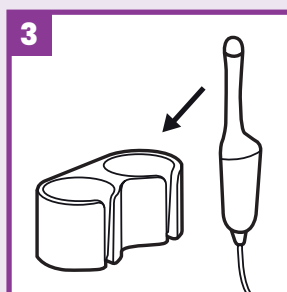
DIRECTIONS FOR USE



Clean your hands and apply clean gloves, then dispense at least **two doses** of Tristel CLEAN onto a Tristel DRY WIPE.



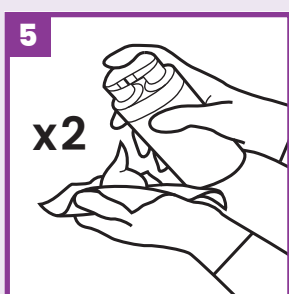
Covering the entire surface of the device, **wipe until visibly clean**. Pay close attention to indentations and joins along the device. Use additional foam and wipes if necessary.



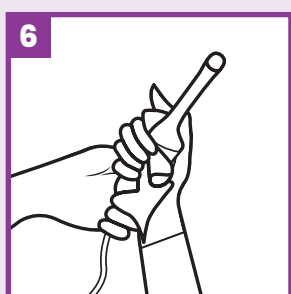
Place the device into the **probe holder** as you prepare for the next step. Discard the used wipe and gloves in accordance with local regulations. Do not re-use.



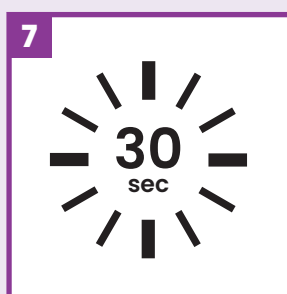
Clean your hands and put on new gloves.



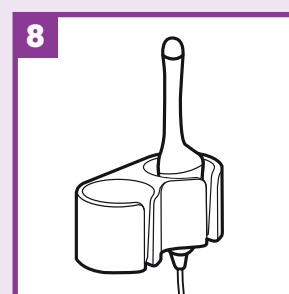
Dispense **two doses** of Tristel DUO ULT onto a Tristel DRY WIPE.



Use the wipe to spread the foam over the surface of the **probe and the probe holder** and ensure all areas are covered. If required, use a cotton swab to spread the foam into indentations. Use additional foam and wipes if necessary.



Place the device into the probe holder to observe the **30 second** contact time, ensuring the device remains wet for the entirety of the contact time. Discard the used wipe and gloves in accordance with local regulations. Do not re-use.



Leave to air dry and store the medical device in accordance with hospital protocols to prevent damage or recontamination.