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Solutions to reduce HAIs



TEEZyme™ Enzymatic Sponges

TEEZyme super absorbent sponges are designed to hold enzymatic detergent in, so that the detergent is guaranteed to disperse over the probe surface and is distributed more evenly. This provides longer contact time with biofilm and contaminants allowing the detergent to break them down.

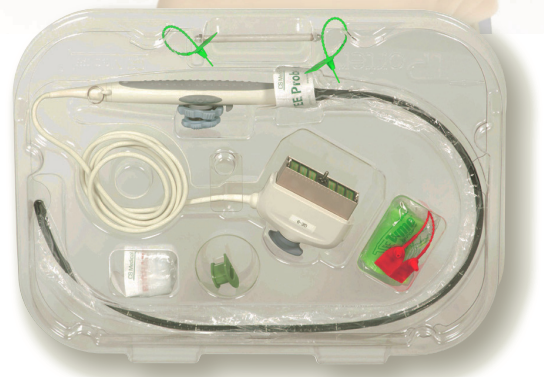
- TEEZyme enzymatic sponges aid in the solubilization of polysaccharides and removal of biofilm allowing for high-level disinfectants to kill microbes
- TEEZyme enzymatic sponges have a proprietary blend of enzymes designed to break down all bio burden — blood, carbohydrates, protein, polysaccharides, fats, oils, uric acid and other nitrogenous compounds
- TEEZyme enzymatic sponges are lint-free, latex-free and dust-free



QwikDry® TEE Probe Drying Cloths

QwikDry TEE probe drying cloths have been developed to give healthcare professionals the added confidence of properly dried ultrasound TEE probes prior to re-use or storage. The super absorbent pad effectively removes moisture from TEE ultrasound probes without damaging the probe or sticking to the ultrasound probe during the drying process.

- Lint-free, single-use
- Non-abrasive surface for easy glide on TEE probe
- Individually packaged, irradiated cloth
- Engineered textile with internal highly absorbent membrane



T-Porter™ Transportation System

T-Porter TEE Ultrasound Probe Transportation and Procedure Case is designed to effectively and securely move high-level disinfected TEE ultrasound probes to the procedure area and then return the biologically soiled TEE ultrasound probe for reprocessing. T-Porter features a variety of molded compartments to accommodate the TEE ultrasound probe, bite block(s), a PullUp™ Bio-Barrier Sleeve and a TEEZyme enzymatic sponge.

- Constructed of polycarbonate for excellent visibility and strength
- Individual compartments for electrical connector, cables and insertion tube
- Individual compartment for transportation of pre- and post-care items
- Designed to transport all major TEE probe brands

CS Medical

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