

TEE Complete Care[®]

Clean, Dry, Transport and Store



CS Medical

www.csmedicalllc.com

TEEZyme® TEE Probe Enzymatic Sponge

TEEZyme has a neutral pH, multi-tiered enzymatic detergent, specifically formulated to remove gross contaminants while targeting insoluble polysaccharides that encase biofilm, exposing them to the high-level disinfectant utilized in the TD 100® Automated TEE Probe Disinfector.

TEEZyme super absorbent sponges are designed to hold the enzymatic detergent in, so that it guarantees to disperse the detergent over the probe surface and distribute it more evenly. This will provide longer contact time with biofilm and contaminants so the detergent can help break them down.

Features:

- The only TEE probe specific sponge on the market
- TEEZyme enzymatic detergent aids in the solubilization of polysaccharides and removal of biofilm allowing for high-level disinfectants to kill
- Proprietary blend of enzymes designed to break down all bio burden — blood, carbohydrates, protein, polysaccharides, fats, oils, uric acid and other nitrogenous compounds
- Pre-cleans inanimate surfaces where biofilm, germs, allergens or microorganisms can hide, thrive, and grow
- Individually wrapped for single use to help decrease cross-contamination
- Lint Free/Latex Free/Dust Free
- The sponges have been treated with a preservative to inhibit and protect the product from mold and fungus
- The product is preserved against the growth of bacteria



TEEZyme caddy for easy wall dispensing



TEEZyme allows for simple and effective enzymatic cleaning of dirty TEE probes.



Individually pre-packaged enzymatic sponge, sold 100 sponges per case.

CATALOG #	DESCRIPTION
CS-200750	TEEZyme Enzymatic Sponges, 100 per case
CS-200780	TEEZyme Sponge Caddy

QwikDry® Ultrasound Probe Drying Cloth

A properly dried ultrasound probe, prior to storage, is critical in minimizing the possibility of water-borne bacterial contamination during storage. QwikDry Ultrasound probe drying cloths have been developed to give healthcare professionals the added confidence of properly dried ultrasound probes prior to re-use or storage.



Features:

- Single-use
- Non-abrasive surface for easy glide on ultrasound probe
- Individually packaged, gamma irradiated cloth
- Engineered textile with internal high absorbent membrane

QwikDry removes the current issues associated with other drying methods employed in today's healthcare facilities. QwikDry is an individually packaged, irradiated cloth with a super absorbent matrix and ultra-smooth textured surface that effectively removes moisture and slides freely over the ultrasound probe shaft. Each cloth is designed for single-use, thus removing the potential for cross-contamination and potential microbiological growth.

The QwikDry ultrasound probe drying cloths are the next solution for healthcare professionals that are tasked with minimizing healthcare associated infections.



QwikDry used in conjunction with transvaginal probe after high-level disinfection



QwikDry used for removing a high-level disinfected TEE probe from the TD 100® or TEEClean®



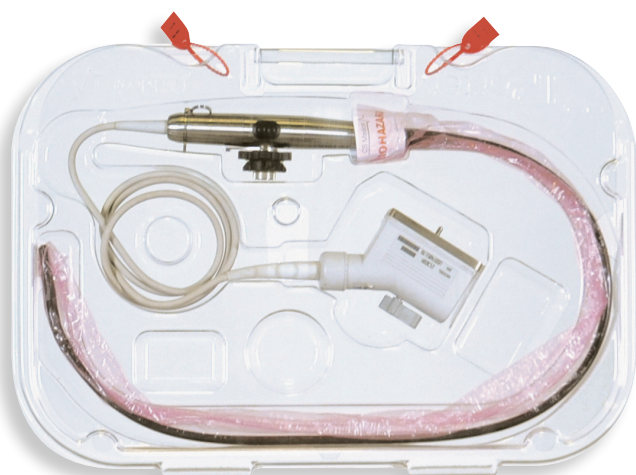
QwikDry used for drying a surface probe after high-level disinfection

CATALOG #	DESCRIPTION
CS-200880	QwikDry Ultrasound Probe Drying Cloth, 100 per case
CS-200890	QwikDry Drying Cloth Caddy

TPorter® TEE Probe Transport



TPorter®, TEE Ultrasound Probe Transportation and Procedure Case, was 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. TPorter is a complete delivery system for transporting delicate TEE ultrasound probes throughout the healthcare facility creating a standardized operating procedure.



Transportation Case

TPorter, as a dedicated transportation device, will help minimize the risk of probe damage and reduce staff exposure to potentially hazardous biological material.



Procedure Case

TPorter features a variety of molded compartments to accommodate the TEE ultrasound probe, bite block(s), a PullUp™ Bio-Barrier Sleeve and a TEEZyme® sponge.

TPorter solves the current issues associated with TEE ultrasound probe transportation. The TPorter procedure case provides a standardized method for delivering the necessary components to the procedure room. It then promotes the proper point of care bedside cleaning, as described by the TEE ultrasound probe manufacturers and allows for the secure transport of the biologically soiled ultrasound probe to the reprocessing area.

CATALOG #	DESCRIPTION
CS-200950	TPorter TEE Ultrasound Probe Transportation and Procedure Case, 27.5" W x 19" D x 3.75" H
CS-200905	PullUp Bio-Barrier Sleeve, Box of 100
CS-200915	PullUp TEE Probe Cover, Box of 100
CS-200920	TPorter TEE Tie Band, 200 count (100 red, 100 green)



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