

EmPower™

Instrument Reprocessing

EmPower multi-enzymatic detergent is used to pre-clean critical and semi-critical medical devices prior to terminal sterilization or high-level disinfection. EmPower is specifically formulated with a blend of 4 enzymes to effectively remove a wide range of debris and protein soils and provide superior cleaning efficacy.



 **Multi-enzymatic detergent cleaner** - Our reformulated EmPower features the same high-quality cleaning power as before, with the added benefits of a unique blend of multi-enzymatic action from *protease*, *amylase* and *lipase* enzymes to address broader range of soil types.

- *Protease* enzymes break down and remove protein-based soils, such as blood and tissue.
- *Amylase* enzyme breaks down and removes starch-based soils.
- *Lipase* enzyme breaks down and removes lipid-based soils such as oils and fats.

 **Surfactants included in the formula** - Provide additional cleaning on carbohydrates, lipid, and protein soils. Surfactants work fast to remove blood, tissue, mucous, and other protein-rich bodily fluids from instruments.

 **Gentle on instruments** - Compatible with a wide range of endoscopes and instruments including those made of metal, plastic, rubber and glass, making it a versatile option for your instrument reprocessing needs.

 **Low-foaming formula** - Ideal for use in automated machines; easy to rinse and reduces the risk of clogging in the automatic washer; can be used with water temperature up to 55°C/131°F.

 **Fragrance-free** - Option available for users who are respiratory-sensitive or prefer an odorless product.

Ordering Information

Part No.	Description	Packaging
10-4100	EmPower 1-gallon	4 bottles/case
10-4150	EmPower 5-gallon	1 drum/each
10-4400	EmPower Fragrance-Free 1-gallon	4 bottles/case
46-1001	EmPower Dispensing Pump (gallon)	1 pump/each
10-4224	EmPower Foam (Dual-Enzymatic) 24 oz Spray	12 bottles/case

To learn more about EmPower scan the QR code or visit metrex.com

