

BATRIK ENZYMATIC SPONGE BEDSIDE KITS are **Your First Check** in the endoscope cleaning process. Our sponges are all pre-treated with **PrAmLi Power³ Enzymes™** to provide the most effective pre-clean or surface clean solution. This unique three-enzyme blend provides you with confident and effective cleaning. The tubular sponge is ideal for all endoscopes.



Enzymatic Bed Side Kits

Item #	Description	Packaging
17-111	Dry Tubular Sponge. Moisten in any 250-500 mL basin to activate the enzymatic concentrate.	25 units / box, 4 boxes / 100 case
17-211	Dry Flat Sponge. Moisten in any 250-500 mL basin to activate the enzymatic concentrate.	50 units / box, 4 boxes / 200 case
17-311	Dry Wave Sponge. Moisten in any 250-500 mL basin to activate the enzymatic concentrate.	Coming Soon
17-122	Dry Tubular Sponge in large freestanding pouch to use as a basin and simply add 500 mL of water.	15 units / box, 4 boxes / 60 case
17-222	Dry Flat Sponge in large freestanding pouch to use as a basin and simply add 500 mL of water.	25 units / box, 4 boxes / 100 case
17-322	Dry Wave Sponge in large freestanding pouch to use as a basin and simply add 500 mL of water.	Coming Soon
17-133	Tubular Sponge bathing in 500 mL of enzymatic solution. Ready to Use.	24 units / case
17-233	Flat Sponge bathing in 500 mL of enzymatic solution. Ready to Use.	24 units / case
17-333	Wave Sponge bathing in 500 mL of enzymatic solution. Ready to Use.	Coming Soon
17-144	Dual Purpose Tubular Sponge in large freestanding pouch soaked in 100 mL of enzymatic solution. Ready to Use.	12 units / box, 4 boxes / 48 case
17-244	Dual Purpose Flat Sponge in large freestanding pouch soaked in 100 mL of enzymatic solution. Ready to Use.	12 units / box, 4 boxes / 48 case
17-344	Dual Purpose Wave Sponge in large freestanding pouch soaked in 100 mL of enzymatic solution. Ready to Use.	Coming Soon
17-155	Tubular Sponge bathing in 220 mL of enzymatic solution. Ready to Use.	24 units / case
17-255	Flat Sponge bathing in 220 mL of enzymatic solution. Ready to Use.	24 units / case
17-355	Wave Sponge bathing in 220 mL of enzymatic solution. Ready to Use.	Coming Soon

ver 11/07/2019

