ONE PACKS
Dispenser-Free Control Systems®

Mark 10 Bathroom Cleaner

For Toilet Bowls, Urinals and Bathroom Maintenance

Deodorizes, cleans, removes rust stains and hard water deposits

ST-No.	New Item #	Case UPC No. Mfg. No. 071206	Each UPC No. Mfg. No. 071206	Case Size	Case Weight	Cases /Pallet	Yield
ST-734	#2308688	008688	N/A	72 x 1 fl. oz. packs	6.75 pounds	154	1 Quart
ST-734E	#2307340	207340	027344	10 x 12 x 1 fl. oz. packs	9.5 pounds	64	1 Quart
ST-746	#2308893	008893	N/A	10 x 10 fl. oz. packs	9 pounds	100	5 Gallons
ST-9925	#2909111	009111	N/A	12 x 32 oz. empty silk-screened spray bottles	3.5 pounds	40	N/A
ST-9911	#2908930	008930	N/A	1 x 5-gallon Quik Tank container w/faucet	2.75 pounds	36	N/A

Deodorizes, cleans, and removes stains. A combination of phosphoric acid with quaternary ammonium. Use a one-ounce pack per bowl or per 32-ounce bottle for spray-and-wipe cleaning.

Sinks, countertops, tubs, and shower stalls are sparkling clean when **Mark 10** is used as an all-purpose bathroom cleaner. Apply with a spray bottle or sponge for labor-saving convenience. Toilet bowls are cleaned with just one pack per bowl.

Directions

#2308688

To Deodorize, Clean, and Remove Stains in the Bathroom: Fill the bottle with 31 oz. (0.9 L) cold water. Add contents of one pack. Apply solution on toliet bowls, urinals, sinks and tubs. Clean in normal manner. For extreme build up, add contents of one pack to the toliet bowl and agitate.

#2308893

Fill the 5-gallon Quik Tank container with water and add one 10-ounce pack. Fill your #2909111 spray bottle from the #2908930 5-gallon container, and you're ready to clean. For heavy-duty cleaning, add two packs per 5 gallons of water.

Ingredients

The primary ingredients in Mark 10 Bathroom Cleaner are water, phosphoric acid, and nonionic and cationic surfactants.

Personal Protective Equipment: Wear protective gloves. Wear protective eyewear.

Unused Product Disposal: Unused product or its solutions may be poured down the drain. Never pour unused product or its solutions down an outdoor drain.

Improper dilution or improper use of this product may result in skin and eye irritation, damage to surfaces and unsatisfactory cleaning performance.

Pack Recycling: Empty packs should be rinsed out with cold water and then placed for recycling where accepted.

Chemical Characteristics

Appearance	Clear Liquid
Biodegradable	Yes
California Compliant	Yes
Corrosive Category (Concentrate)	Yes
Corrosive Category (Use Dilution)	Yes
DEA-Free	Yes
Fragrance	No Fragrance Added
Non-Acid	No
Non-Butyl	Yes
Non-Flammable	Yes
NPE-Free	Yes
NSF Certified	C2
pH (Concentrate)	< 0.5
pH (Use Dilution 1:32)	1.9
Phosphate-Free	No
VOC	None

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