82958-1 1/18/2007

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E-Z Seal[®] Plus

ANTIMICROBIAL MOISTENING FLUID FOR USE IN A VARIETY OF APPLICATION RELATED TO MAIL **READY-TO-USE**

Active Ingredients:	
Isopropyl alcohol	5%
Alkyl (C ₁₄ , 50%; C ₁₂ , 40%; C ₁₆ , 10%) dimethyl benzyl ammonium chloride 0.022	3%
Inert Ingredients	<u>2%</u>
Total	

KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 82958-1 EPA Est. No. Net Contents:

Manufactured by: Pitney Bowes, Stamford, CT 06926-0700

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		corticia	2007 de Fungli	cide, and
Under the F Rodenticida pesticida EPA Reg. 1				

[The following is considered optional marketing language]

- Anti-Microbial
- Controls (effective against) bacterial, fungal and algal slimes.
- Fast Acting
- Fast Acting against odor, stain, and/or corrosion causing microbial contaminants associated with sealing system.
- Inhibits the growth of odor, stain, and/or corrosion causing microorganisms in your sealing system.
- Non-irritating to skin and eyes.
- Inhibits the growth of odor, stain, and/or corrosion causing bacteria and molds in sealing system.
- Effectively inhibits (prevents) the growth of odor, stain, and/or corrosion causing bacteria.
- Extra Strength formula
- Controls (neutralizes) odor causing bacteria and molds.
- E-Z Seal[®] Plus will eliminate and even prevent growth of odor, stain, and/or corrosion causing microbial contaminants water will not.
- E-Z Seal[®] Plus helps prevent odor, stain, and/or corrosion causing bacteria and algae build-up that can clog and jam your sealing system and cause odors.
- Will help prevent build up caused by odor, stain, and/or corrosion causing bacteria and fungi.
- Help eliminate odor, stain, and/or corrosion causing microbial growth and odors from your sealing system.
- Ensure that your sealing system doesn't clog due to impurities like mineral build up or odor, stain, and/or corrosion causing microbe build up, use E-Z Seal® Plus.
- For optimal protection of your moistening system.
- Helps your machine work better.
- Untreated water can contain odor, stain, and/or corrosion causing microorganisms that will grow in the sealing system.
- Increases mailroom productivity by reducing downtime due to clogging or service calls.
- Increases mailroom productivity by reducing downtime due to clogging or servicing by keeping the sealing system free of odor, stain, and/or corrosion causing microbial contaminants and algae build up.
- Improved sealing formula.
- Better than the original.
- Helps prolong equipment life.
- Exclusively for Pitney Bowes Meters.
- Sealing solution for Pitney Bowes Mailing Machines.
- Helps eliminate common causes of odor and build up in sealing systems.
- Smelly machine? It could be the water sitting in your sealing system reservoir.
- Specially formulated to clean your sealing unit and help it seal.
- Patent Pending
- Lighter color
- Lower Dye concentration less staining.
- Also available in convenient drop-in cartridges or economical refills.
- Citrus smell
- Special formula help seals your envelopes and keeps them sealed.
- New formula
- Improved formula

(Bracketed statements are Optional Text)

(Italicized Text is Information for the Reader and is Not Part of the Label)

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Use Instructions

(For Mailing Machine)

Follow the use-instructions for [filling the moistening bottle] [replacing the moistener cartridge] [cleaning or replacing the wick, moistener brush] as described in the Operating Guide that [accompanied] [came with] the mail machine.

(For Stand Alone Dabber Bottles)

1) Unscrew and remove cap. 2) Run sponge tip over gummed envelope flap. 3) Replace cap after use.

STORAGE AND DISPOSAL

Store in original container in areas inaccessible to children. Do not reuse empty container. Discard empty container in trash or recycle.