



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

September 24, 2019

Anna Armstrong
Authorized Agent for Micro-Pak, Ltd.
Micro-Pak, Ltd.
c/o Wagner Regulatory Associates, Inc.
P.O. Box 640
Hockessin, DE 19707

Subject: Notification per PRN 98-10 – Change to product’s primary brand name and label changes
Product Name: MPX2™ ENHANCED PE SHEET
EPA Registration Number: 88401-2
Application Date: August 7, 2019
Decision Number: 554336

Dear Ms. Armstrong:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

The primary brand name “MPX2™ Enhanced PE Sheet” has been added to the product record.

If you have any questions, you may contact Melanie Bolden at (703) 347-0165 or via email at Bolden.Melanie@epa.gov.

Sincerely,

A handwritten signature in cursive script that reads "Melanie Bolden for".

Demson Fuller, Product Manager 32
Antimicrobials Division (7510P)
Regulatory Management Branch I
Office of Pesticide Programs

[MASTER Label] [Sub-Label A]

MPX2™ Enhanced PE Sheet Micro-Pak® Enhanced Packaging Sheets

[Controls] [Inhibits] [Effective Against] [Mitigates] [Odor Causing Bacteria,]
Mold and Mildew

These Packaging Sheets are for commercial shipping use

[For sale and distribution in California only]

Active Ingredient:
Sodium Chlorite.....0.2%
Other Ingredients.....99.8%
Total.....100.0%

DIRECTIONS FOR USE

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

~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet are intended to [control] [inhibit] [mitigate] [odor causing bacteria,] mold and mildew on products enclosed in packaging intended for shipment. Items that may be packaged and treated in this manner would include footwear, clothing, luggage, handbags, purses, wallets, gloves, hats, belts, leather goods, sporting goods, furniture, packing boxes, carpets, photo albums, musical instruments, toys, bracelets, jewelry, dolls, lamps, vases, baskets, footwear components, bedding, tablecloths, housewares and floral products. ~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet will keep products clean and fresh.

Open the ~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet foil pouch. Remove a roll of ~~MPX2™ Enhanced PE Sheet Micro-Pak® Enhanced Packaging Sheets~~ and place them in the Micro-Pak® dispenser box, or use large sheets directly from foil pouch.

Use of the Sheets

At time of final packaging, place one or more appropriate sized [~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet] [Micro-Pak® Sheets] as needed to cover the item to be packed and place protected item and the sheets into the normal packaging. Larger items will require larger [~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet] [sheets]. For each square foot of product surface area, use approximately a total of 12 square inches of [~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet] [Micro-Pak® Sheets]. The packages must be closed immediately after putting the sheets in the package and not reopened.

Maintenance of the Registered Product

Any unused [~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet] [Micro-Pak® Sheets] must be packed back in the foil pouch and closed with tape for use within the next 24 hours. Close the foil pouch of ~~Micro-Pak® Enhanced Packaging Sheets~~MPX2™ Enhanced PE Sheet with tape anytime they are left unattended. Dispose of sheets that are from a registered product container that has been opened longer than 24 hours.

STORAGE AND DISPOSAL

Do not contaminate food or feed by storage or disposal.
PESTICIDE STORAGE: Keep this product dry in original sealed packs when not in use. Store Micro-Pak® Enhanced Packaging Sheets in a cool, dry, well-ventilated area away from heat and flame.
PESTICIDE DISPOSAL: Place used Micro-Pak® Enhanced Packaging Sheets in a plastic bag, seal bag and place in an outdoor trash receptacle (dumpster).
CONTAINER DISPOSAL: Do not reuse empty packaging but place in trash collection.

NOTIFICATION

88401-2

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

09/24/2019

Manufactured by [For]:
Micro-Pak Ltd.
Suite 2504 Tower 6, The Gateway
Harbour City, 9 Canton Road
Tsim Sha Tsui, Kowloon, Hong Kong

website: www.micropakltd.com
telephone: 852-2956-2991

EPA Reg. No. 88401-2

EPA Est. No. ~~88401-CHN-001~~_____

Net Contents: {Insert Net Contents of Either 5000 6x3 inch sheets (3.3 lbs. or 1.5 kg.), 1000 10x10 inch sheets (3.3 lbs. or 1.5 kg.), 100 24x16 inch sheets (1.3 lbs. or 0.6 kg.), or 50 63x24 inch sheets (2.4 lbs or 1.1 kg.)}

Batch Code: _____

[Sub-Label B]

ABN: Micro-Pak® Enhanced Packaging Polybags
[Controls] [Inhibits] [Effective Against] [Mitigates] [Odor Causing Bacteria,]
Mold and Mildew

These Packaging Polybags are for commercial shipping use

[For sale and distribution in California only]

Active Ingredient:
Sodium Chlorite.....0.2%
Other Ingredients.....99.8%
Total.....100.0%

DIRECTIONS FOR USE

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

Micro-Pak® Enhanced Packaging Polybags are intended to [control] [inhibit] [mitigate] [odor causing bacteria,] mold and mildew on products enclosed in packaging intended for shipment. Items that may be packaged and treated in this manner would include footwear, clothing, luggage, handbags, purses, wallets, gloves, hats, belts, leather goods, sporting goods, furniture, packing boxes, carpets, photo albums, musical instruments, toys, bracelets, jewelry, dolls, lamps, vases, baskets, footwear components, bedding, tablecloths, housewares and floral products. **Micro-Pak® Enhanced Packaging Polybags** will keep products clean and fresh.

Open the **Micro-Pak® Enhanced Packaging Polybags** foil pouch. Remove the **Micro-Pak® Enhanced Packaging Polybags** and place them in the Micro-Pak® dispenser box, or use [Micro-Pak® Enhanced Packaging Polybags] [Polybags] directly from foil pouch.

Use of the Polybags

At time of final packaging, place the item to be packaged in the appropriate sized [Micro-Pak® Enhanced Packaging Polybags] [Micro-Pak® Polybags] and place the bagged protected item into the normal packaging. Larger items will require larger [Micro-Pak® Enhanced Packaging Polybags] [Polybags]. The [Micro-Pak® Enhanced Packaging Polybags] [-Polybag] must be closed immediately, placed in the package and not reopened.

Maintenance of the Registered Product

Any unused [Micro-Pak® Enhanced Packaging Polybags] [Micro-Pak® Polybags] must be packed back in the foil pouch and closed with tape for use within the next 24 hours. Close the foil pouch of **Micro-Pak® Enhanced Packaging Polybags** with tape anytime they are left unattended.

Dispose of Polybags that are from a registered product container that has been opened longer than 24 hours.

STORAGE AND DISPOSAL

Do not contaminate food or feed by storage or disposal.

PESTICIDE STORAGE: Keep this product dry in original sealed packs when not in use. Store Micro-Pak® Enhanced Packaging Polybags in a cool, dry, well-ventilated area away from heat and flame.

PESTICIDE DISPOSAL: Place used Micro-Pak® Enhanced Packaging Polybags in a plastic bag, seal bag and place in an outdoor trash receptacle (dumpster).

CONTAINER DISPOSAL: Do not reuse empty packaging but place in trash collection.

Manufactured by [For]:
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website: www.micropakltd.com
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EPA Reg. No. 88401-2

EPA Est. No. 88401-CHN-001 _____

Net Contents:

For Non-Food Uses Only

Batch Code: _____