

# effervescent-PAK<sup>®</sup>

## Purpose

To protect delicate tablets, vitamins or other pharmaceutical and nutraceutical products from moisture and breakage.

## What is it?

Effervescent-PAK<sup>®</sup> is a rigid, compact and durable tube combined with a spiral stopper with built-in desiccant protection.

## Why use it?

Effervescent-PAK from AGM Container Controls is the ideal packaging solution for delicate pharmaceuticals, nutraceuticals, cosmetics or other sensitive products. It helps streamline packaging workflow by replacing costly heat-sealed foil pouches and carton packaging with an effective combination of both breakage and moisture protection.

Effervescent-PAK allows manufacturers to save time by eliminating the process of inserting desiccants into packaging during production. Plus, the spiral feature helps reduce costs by eliminating the need to add cotton or other fillers to protect tablets from breakage during shipping.

To elevate brand awareness, effervescent-PAK can be customized to include unique packaging shapes and/or six-color graphics. Tubes and desiccant stoppers can be tinted in a variety of colors.

## Available configurations

Effervescent-PAK is available in a variety of sizes, including (see back page):

Tubes (mm):	Stopper (mm):
27 x 85	27 with spiral
27 x 143.5	

Tubes are made of molded polypropylene, while stoppers are made of low density polyethylene. The standard desiccant fill is silica gel, but other fills are available. The standard 27 mm stopper contains 1.8 grams of silica gel desiccant.



AGM's effervescent-PAK is the ideal packaging solution for delicate tablets or products that need protection from both breakage and moisture, such as effervescent tablets, shown above.



The rigid tube provides safe storage for fragile contents, while the spiral desiccant stopper keeps them in place.



Effervescent-PAK is available in numerous sizes, and can be customized with six-color graphics to enhance brand recognition.

## Typical applications:

- ✓ Nutraceutical
- ✓ Pharmaceutical

## Distributed by:



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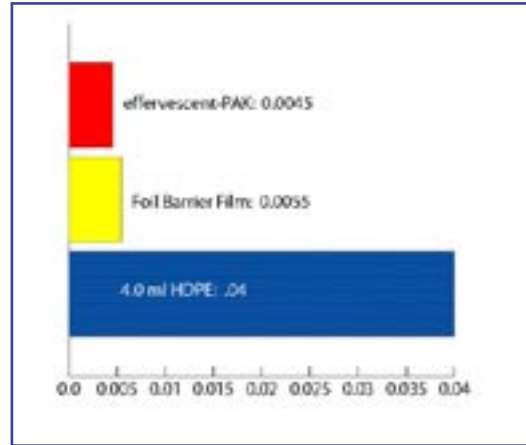
*(Turn over for technical performance data)*

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## Product Profile

### Moisture Vapor Transmission Rate (MVTR) Comparison

*Effervescent-PAK proves more effective than both foil barrier film and high-density polyethylene (HDPE) at preventing moisture vapor transmission.*



Grams of water per 100 sq. in. per day

*Pictured right are a desiccant stopper and two standard effervescent-PAK tubes at actual size. Other sizes are available upon request. All effervescent-PAK tubes and stoppers are customizable to meet customers' specific needs.*

