

Pouches

(for Nutritional Products)



- Ideal for single or multiple count capsules, tablets and/or soft gels
- Perfect for single-use nutritional powders
- Convenient dispenser for liquid nutritionals
- The most **economic** of all unit-of-use packages
- Reproduce **virtually any types of graphics**
- Pouches can connect together by perforation in any combination
- Pouches provide maximum barrier protection for long shelf life
- Compatible with nearly all liquid, semi-liquid, powder granulars, tablets, capsules and soft gels
- Liquid pouches can be die-cut to reproduce look of primary containers
- Directional orifices can be used for easy pouring of liquid nutritionals
- Pouches are tamper evident



For well over fifty years, pouches (aka packettes or sachets) have been one of the most widely utilized and popular sampling vehicles and/or used for presenting product/s in a unit-dose form.

The reasons for their popularity become obvious. Pouches provide excellent barrier protection, maximum graphic reproduction, versatility and ease of use. And, pouches are among the least expensive methods of presenting a product in a single-use format.

Pouches are produced by form, fill and sealing printed laminate or co-extruded film that usually contains aluminum foil. The foil layer provides extraordinary barrier protection, which maximizes the shelf life of your product/s.

A wide array of items can be packaged into pouches such as tablets, capsules, soft gels, powders, granular products, liquids, creams and pastes.

Other great advantages of packettes are: they can be die-cut to replicate the shape of primary containers, designed with an orifice enabling directional product flow, and grouped by connecting with perforations (strip pack).

The graphic capabilities of pouches are extensive using processes capable of accurately reproducing the most complicated graphics. lithograph, letterpress, flexography, and rotogravure are all available printing methods on flexible film material.

Please call us, (732) 739-9100, at your convenience, to learn more about this extraordinary packaging form.