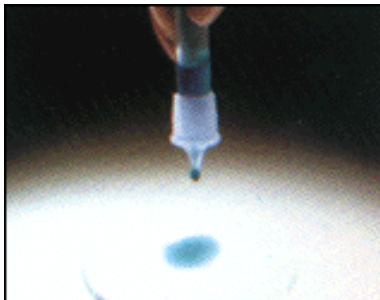


# James Alexander Corporation

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## Dropper Tip Assemblies



### Package Design

The James Alexander Corporation dropper tip assembly package offers an economical, convenient delivery system with a wide variety of applications for the pharmaceutical and diagnostic industries. JAC's dropper tip assembly consists of a sealed glass ampoule or ampoules containing a precisely measured amount of product, a flexible plastic sleeve, and a precision dropper tip.

### Package Variations Available

\* JAC's Dropper Tip Assemblies come in a variety of sizes to meet varied packaging and fill volume requirements. Custom sizes can also be manufactured.

\* The glass ampoule composition may be either USP type III, soda lime glass or USP type I, borosilicate glass. In addition, one of the ampoules in a tandem dropper tip assembly may contain a powder.

\* A filter disk can be placed in the dropper tip to assure that no glass exits the dropper tip when used.

\* Precision dropper tips are available in different configurations in order to modify the delivered fill volume of individual drops.

\* The length and the fill volume of the ampoule(s) can be varied.

\* Plastic "safety-break sleeves" are available to protect the user from glass fragments during use.

\* The dropper tip assemblies can be labeled with pressure sensitive labels printed in a variety of colors.

\* Hazardous and volatile liquid chemicals or reagents are handled routinely.

For more information, please contact your James Alexander Corporation Customer Service Representative

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