

## I. SUMMARY

Report to: George Gryger  
Mold-Rite Plastics, Inc.  
1 Plant Street  
Plattsburgh, NY 12901

Date: May 2, 2005

Samples of: 20mm PP Continuous Thread Closure on  
a Wheaton 2 Ounce HDPE Bottle

Contract No.: 1206-016

Samples Received: January 19, 2005

Submitted by: George Gryger

### Objective

The client submitted the above sample for a study to determine if the unit is in compliance with the Consumer Product Safety Commission's (CPSC) current protocol and standards for poison prevention packaging with resealing effectiveness as per the Code of Federal Regulations (C.F.R.) Title 16, Part 1700.

### Procedures

The protocol for the evaluation of packaging for poison prevention (current C.F.R. Title 16, Part 1700) was strictly adhered to for this study.

### Panelists

In the course of this study, 50 children and 100 seniors (50 to 70 year-olds, 70% female) were employed. An additional 100 children (42 to 51 months of age) were employed to test the packages that the seniors reclosed.

### Results

Results of the study indicate that the **20mm PP Continuous Thread Closure on a Wheaton 2 Ounce HDPE Bottle fulfills the standards for poison prevention packaging with resealing effectiveness according to current C.F.R. Title 16, Part 1700.**