

# **TEST REPORT**

## **Evaluation of the No Spill LLC 63mm Tooth Tab & Post Closure on a No Spill 1.25 Gallon PE Container for Child-Resistant Effectiveness for No Spill LLC**

**PERRITT**  
**LABORATORIES**  
I N C O R P O R A T E D

145 South Main Street  
Post Office Box 147  
Hightstown, NJ 08520 USA  
Tel (609) 443-4848  
Fax (609) 443-5293

February 14, 2011

Tom Cray  
No Spill LLC  
9808 Pflumm Road  
Lenexa, KS 66215

Dear Mr. Cray,

Herein is our report titled "Evaluation of the No Spill LLC 63mm Tooth Tab & Post Closure on a No Spill 1.25 Gallon PE Container for Child-Resistant Effectiveness for No Spill LLC."

The test unit was evaluated using ASTM Designation F 2517-09 Standard Specification for Determination of Child Resistance of Portable Fuel Containers for Consumer Use. The study indicates the test unit fulfills the requirements for Child-Resistant Effectiveness as per ASTM Designation F 2517-09.

- Child-Resistant Effectiveness = **100.00%**

After you have had an opportunity to read the report, I shall be pleased to review it with you.

Sincerely,  
**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing

*Child-Resistant Package Testing • Microbiology • Marketing Studies*  
www.perritt.com

# **TEST REPORT**

**Evaluation of the  
No Spill LLC 63mm Tooth Tab & Post Closure  
on a No Spill 2.5 Gallon PE Container  
for Child-Resistant Effectiveness  
for No Spill LLC**

**PERRITT**  
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Dear Mr. Cray,

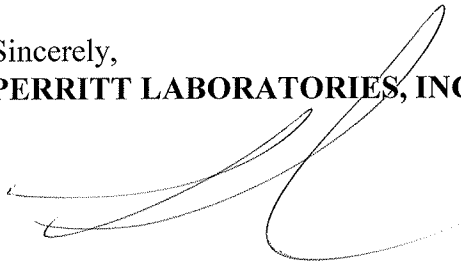
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**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing

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# **TEST REPORT**

## **Evaluation of the No Spill LLC 63mm Tooth Tab & Post Closure on a No Spill 5.0 Gallon PE Container for Child-Resistant Effectiveness for No Spill LLC**

**PERRITT**  
**LABORATORIES**  
I N C O R P O R A T E D

145 South Main Street  
Post Office Box 147  
Hightstown, NJ 08520 USA  
Tel (609) 443-4848  
Fax (609) 443-5293

February 14, 2011

Tom Cray  
No Spill LLC  
9808 Pflumm Road  
Lenexa, KS 66215

Dear Mr. Cray,

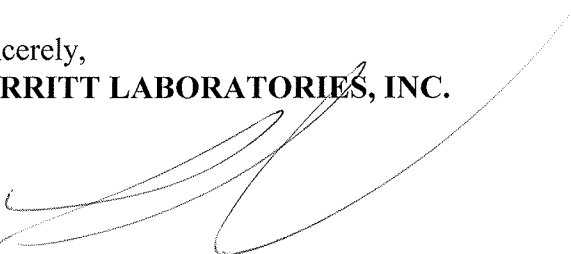
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The test unit was evaluated using ASTM Designation F 2517-09 Standard Specification for Determination of Child Resistance of Portable Fuel Containers for Consumer Use. The study indicates the test unit fulfills the requirements for Child-Resistant Effectiveness as per ASTM Designation F 2517-09.

- Child-Resistant Effectiveness = **100.00%**

After you have had an opportunity to read the report, I shall be pleased to review it with you.

Sincerely,  
**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing

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Page 2 of 15  
Contract Number: 1766-004  
Report Date: February 14, 2011

# **TEST REPORT**

## **Evaluation of the No Spill LLC Green Dispensing Button on a No Spill 2.5 Gallon PE Container for Senior-Use Effectiveness for No Spill LLC**

February 14, 2011

Tom Cray  
No Spill LLC  
9808 Pflumm Road  
Lenexa, KS 66215

Dear Mr. Cray,

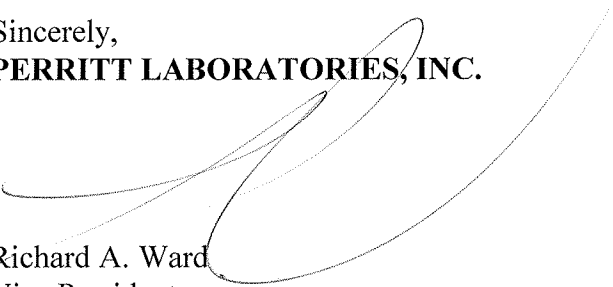
Herein is our report titled "Evaluation of the No Spill LLC Green Dispensing Button on a No Spill 2.5 Gallon PE Container for Senior-Use Effectiveness for No Spill LLC."

The test unit was evaluated using ASTM Designation F 2517-09 Standard Specification for Determination of Child Resistance of Portable Fuel Containers for Consumer Use. The study indicates the test unit fulfills the requirements for Senior-Use Effectiveness as per ASTM Designation F 2517-09.

- Senior-Use Effectiveness (SAUE) = **100.00%**

After you have had an opportunity to read the report, I shall be pleased to review it with you.

Sincerely,  
**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing



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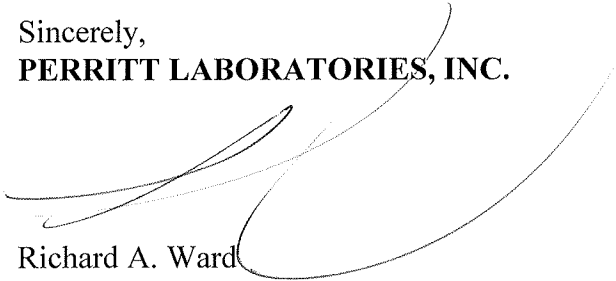
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The test unit was evaluated using ASTM Designation F 2517-09 Standard Specification for Determination of Child Resistance of Portable Fuel Containers for Consumer Use. The study indicates the test unit fulfills the requirements for Senior-Use Effectiveness as per ASTM Designation F 2517-09.

- Senior-Use Effectiveness (SAUE) = **94.00%**

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Sincerely,  
**PERRITT LABORATORIES, INC.**



Richard A. Ward  
Vice President  
Consumer Product Testing