



CERTIFICATE OF COMPLIANCE

Ref: 201606404748

Consumer Product Safety Improvement Act (CPSIA) of 2008

This certificate, if applicable, is for child resistant closures manufactured by Mold-Rite Plastics, LLC, located at 1 Plant Street, Plattsburgh NY, 12901. The certificate covers closures as mentioned on page one of the certificate of compliance, if said closures are child resistant.

This certificate covers the following closure sizes:

- 1) 20mm plastics child resistant closure (CRC or PDT embossing) - Tested May 2, 2005
- 2) 24mm plastics child resistant closure (CRC or PDT embossing) - Tested July 16, 1998
- 3) 28mm plastics child resistant closure (CRC or PDT embossing) - Tested July 2, 1997
- 4) 33mm plastics child resistant closure (CRC or PDT embossing) - Tested Dec. 2, 1997
- 5) 38mm plastics child resistant closure (CRC or PDT embossing) - Tested January 8, 1997
- 6) 45mm plastics child resistant closure (CRC or PDT embossing) - November 4, 1998
- 7) 53mm plastics child resistant closure (CRC or PDT embossing) - Tested September 4, 1996

\* Tested by:

PERRITT LABORATORIES, INC.  
145 South Main Street  
Hightstown, NJ 08520  
Ph# 609-443-4848, Fax# 609-443-5293 fax  
Test approved on May 2, 2005

\* Products are compliant to the following regulation(s):

- CFR Title 16, Part 1700 - Poison Prevention Package with Resecuring Effectiveness - Senior-Resecuring Effectiveness
- CFR Title 16, part 1700, with final rule changes cited in the Federal Register, Vol. 60, No. 140, Friday 21, 1995, pp.37710 to 37744.

\* Contact information for test results:

Chris McLear  
Mold-Rite Plastics  
1 Plant Street  
Plattsburgh, NY 12901  
Ph# 518-561-1812, cmclear@mrpcap.com

*Our closures have been tested with stock bottles and are capable of passing CR testing.*

*However, we cannot control the application torque, re-torque, bottle used or any product on the finish, therefore, it is the customer's responsibility to test the total, finished package.*

Should you have further questions, please contact customer service at 518-561-1812.

Sincerely,

Regulatory Affairs Department  
Mold-Rite Plastics, LLC.



**MOLD-RITE PLASTICS, LLC**

P.O BOX 160  
 1 Plant St.  
 PLATTSBURGH, NY 12901-160 (USA)  
 (518) 561-1812  
<http://moldriteplastics.com>

## CERTIFICATE OF COMPLIANCE

<b>To:</b> DA TAR CONTAINER 17813 S MAIN ST STE 122 GARDENA, CA 90248		<b>Distributor:</b> DA-TAR CONTAINER CO INC 17813 S MAIN ST 122 GARDENA, CA 90248	
MRP Order #: 825600	Distributor Order #: 361575	Dist Item #: N/A	
MRP Shipper #: 771396	Customer Order #: N/A	Cust Item #: N/A	
LOT NUMBER	ITEM DESCRIPTION	QTY SHIPPED	
201606405946	PDT20 WHT/(P21)HS035.025 PLP R SFYP (PD0201ADP210000)	98,000 PIECES	
		Country of Origin USA	
<b>IT IS HEREBY CERTIFIED THAT THE COMMODITIES DESCRIBED ABOVE WERE PRODUCED FROM:</b>			
Date of Manufacture (Month-year):		June-16	
<b>CRC Outer Resin:</b> BRASKEM PPFPT300F	<b>CRC Inner Resin:</b> MOLD-RITE PLASTICS, LLC CP0001	<b>Closure/Jar Resin:</b> N/A	
<b>Adhesive:</b> IF APPLIES TECHNICAL ADHESIVES 9116A	<b>Liner:</b> SANCAP HS035.025 PLP R SFYP	<b>Color/Formula:</b> MOLD-RITE MRPWH01 WHITE DYE	
<p>These products are in accordance with applicable FDA regulations and CONEG requirements (DMF file 16574). This certificate certifies that numerical results have been monitored and conform to product specifications.</p> <p>* Mold-Rite Plastics follows and uses CGMPS as guidelines in all of its manufacturing processing and packaging, as it applies to the plastics industries.</p> <p>* All base resins used to manufacture our products comply with 21 CFR 170-189 for food and drug contact.</p> <p>* All Liners are in compliance with 21 CFR 175.105, 175.300, 176.170, 176.180, 177.1350, 178.3710 and 182.1. Please refer to the color specification sheet for the CFR 21 status used to manufacture the product listed on this form.</p> <p>Lining Material Shelf Life : Lining material shelf life varies greatly among different lining manufacturers and their products ranging from as short as a month to as much as a year or more. Storage and handling conditions significantly affect shelf life. Lining material containing wax-bonded inner seals are particularly sensitive to temperature and humidity conditions. Users are wholly responsible for determining lining material fitness for a particular purpose including but not limited to matters concerning shelf life, storage and handling. Users should consult directly with lining manufacturers</p>			
Authorized by: (Electronic Signature) <b>JEREMY MANLEY</b>			Date 27-Jun-16

Questions or comments concerning the Certificate of Compliance should be directed to the Mold-Rite Quality Assurance Department at (518) 561-1812