



January 2020

Subject: Customer Notification of Change:

- 1) **Implementation of the DuPont™ Logo**
- 2) **Change of Legal entity Address**

in:

**Certificate of Analysis (CoA)
Safety Data Sheet (SDS)
Label
Invoice and Delivery note**

Dear customer,

The separation of DowDuPont, Inc. into three independent, publicly traded companies is now successfully completed. During this process, the silicone-based healthcare products range was integrated into DuPont de Nemours Inc, commonly known as “DuPont”.

Separation activities include the change from the Dow Diamond logo to the DuPont oval logo on the documents coming from our SAP/enterprise resource planning (ERP) system. This logo change should occur as early **as the 6th of April** on the following ERP issued documents: Certificate of Analysis (CoA), Safety Data Sheet (SDS), Label, Invoice and Delivery Note. In addition, any statement or text present on these documents and containing a company name will be adjusted to reflect DuPont company name.

The annex attached to this letter gives you an example of COA, SDS, and label as they will appear after the 6th of April.

At the same time, the address of our US legal entity DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC will be changed on these documents as follow:

Previous address:	New address:
2200 West Salzburg road Auburn, MI 48611 USA	974 Centre Road Wilmington DE 19805 USA

Until existing inventories are depleted, you may receive both Dow and DuPont label formats, potentially in the same shipment. This information is still legally valid and can be accepted as normal.

It's important to note that while our logo, label artwork, and legal entity address may be changing, our products and the packaging material are not changing, and all our locations will continue to manufacture the same products, using the same processes as before. In addition, although the legal entity address may change on these documents, the manufacturing locations of the products and related addresses have not changed.

DuPont de Nemours Inc.



Our customers continue to be our first priority as we proceed through this transition. If you have any questions or would like to hear more about the new DuPont, please contact your DuPont sales representative.

Sincerely,

A handwritten signature in black ink, appearing to read "Springael Sabine", written over a light gray rectangular background.


Springael Sabine
Global Healthcare Steward
Tel: +32 64 52 29 05
E-mail: sabine.springael@dupont.com



ANNEX : Example of Certificate Of Analysis, Safety Data Sheet, and Primary Label as will be amended after April 6 2020.

Label:


Simethicone Emulsion USP
DOW CORNING™ 7-9245 30% Simethicone Emulsion USP



WARNING
Contains: Water / 7732-18-5; Siloxanes and silicones, dimethyl / 63148-62-9; Poly(oxy-1,2-ethanediyl), alpha-{1-oxooctadecyl)-.omega.-hydroxy / 9004-99-3; Polyethylene glycol / 25322-68-3; Octamethyl Cyclotetrasiloxane / 556-67-2; Decamethylcyclopentasiloxane / 541-02-6
Hazards: Suspected of damaging fertility or the unborn child. **Prevention:** Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves/ protective clothing/ eye protection/ face protection. **Response:** IF exposed or concerned: Get medical advice/ attention. **Storage:** Store locked up. **Disposal:** Dispose of contents/ container to an approved waste disposal plant. **Supplemental information** If freezing occurs, product performance should not be diminished. Completely thaw and thoroughly mix before using. **Storage temperature:** 5 - 32 °C / 41 - 90 °F Empty containers retain product residues. Follow label warnings even after container is emptied. Improper disposal or reuse of this container may be dangerous and illegal. Refer to applicable federal, state and local regulations. Maximum VOC excluding water and exempt compounds: 0 g/L **USP STATUS:** This product meets the requirements of the current United States Pharmacopeia Monograph for Simethicone Emulsion. **Caution:** For manufacturing, processing, or repacking **IMPORTANT NOTICE:** DuPont neither represents nor tests this material for specific medical device or pharmaceutical applications. Purchaser is fully responsible to determine end-use suitability. Not for human injection. Refer to the Safety Data Sheet before use.

Not regulated for transport
02755238
BATCH NO.: **9475449**
NET: 440.93 LB / 200 KG


DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC
974 Centre Road
Wilmington DE 19805
United States
Emergency Phone Number:
800-424-9300

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V. 1.2
(United States)

Safety Data Sheet extract:



SAFETY DATA SHEET
DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC

Product name: DOW CORNING™ 7-9245 30% SIMETHICONE EMULSION USP **Issue Date:** 10/13/2018
Print Date: 01/09/2020

DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC encourages and expects you to read and understand the entire (M)SDS, as there is important information throughout the document. We expect you to follow the precautions identified in this document unless your use conditions would necessitate other appropriate methods or actions.

1. IDENTIFICATION

Product name: DOW CORNING™ 7-9245 30% SIMETHICONE EMULSION USP

Recommended use of the chemical and restrictions on use
Identified uses: Intermediate Additives Cosmetics

COMPANY IDENTIFICATION
DDP SPECIALTY ELECTRONIC MATERIALS
US 9, LLC
974 Centre Road
Wilmington DE 19805
UNITED STATES


Customer Information Number: 833-338-7668
SDSQuestion-NA@dupont.com

EMERGENCY TELEPHONE NUMBER
24-Hour Emergency Contact: 1-800-424-9300
Local Emergency Contact: 800-424-9300



Certificate Of analysis:

Date 2020-01-08 (YYYY-MM-DD) Time 06:27:27 (Greenwich Mean Time) Page 1 of 2

 DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC	Customer name and address																																			
<p align="center">Certificate of Analysis</p> Product Number 00002755238 Product Name DOW CORNING™ 7-9245 30% Simethicone Emulsion USP Delivery No. 860438551 / 000010 Order Number 138257572 Shipping Units 3.000 DR Date Shipped 2018-11-15 (YYYY-MM-DD) Shipment No. 48232935	<p align="center">Customer Information</p> Customer Name <input type="text"/> Customer PO number 4500038919 Container ID 683991 Specification Number 000000840536																																			
Batch Number H033I95008 Seal Number 52624 Expiration Date 2022-08-16 (YYYY-MM-DD) Manufacturing Date 2018-09-06 (YYYY-MM-DD) Quantity 3.000 DR Net Weight 600.000 KG Packaging Information 200 KG (441 LB) DR Manufacturing Plant Hemlock DDP- HIMS Manufacturer Address 1635 N. Gleaner Road HEMLOCK Michigan 48626 Country of Origin US Country of Origin Name United States This is to certify that the above designated material has been tested and did comply with the listed specifications when supplied in original container. The material is subject to the conditions listed on the DUFONT invoice. The lot acceptance data are available for examination. This certificate is valid unsigned.																																				
<table border="1"> <thead> <tr> <th>Test</th> <th>Unit</th> <th>Lower Limit</th> <th>Upper Limit</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pH as received</td> <td></td> <td>2,0</td> <td>3,0</td> <td>2,5</td> </tr> <tr> <td>MicrobEval, Pass <= 100 cfu/ml</td> <td>-</td> <td>-</td> <td>-</td> <td>Pass</td> </tr> <tr> <td>Defoaming Performance 50 ppm</td> <td>s</td> <td>-</td> <td>15</td> <td>3</td> </tr> <tr> <td>Polydimethylsiloxane FTIR Spectrum 0247</td> <td>%</td> <td>27,8</td> <td>31,6</td> <td>30,2</td> </tr> <tr> <td>Infrared Identification FTIR Spectrum 0386</td> <td>-</td> <td>-</td> <td>-</td> <td>Pass</td> </tr> <tr> <td>Meets USP SiMethicone Emul Monograph</td> <td>-</td> <td>-</td> <td>-</td> <td>Pass</td> </tr> </tbody> </table>		Test	Unit	Lower Limit	Upper Limit	Value	pH as received		2,0	3,0	2,5	MicrobEval, Pass <= 100 cfu/ml	-	-	-	Pass	Defoaming Performance 50 ppm	s	-	15	3	Polydimethylsiloxane FTIR Spectrum 0247	%	27,8	31,6	30,2	Infrared Identification FTIR Spectrum 0386	-	-	-	Pass	Meets USP SiMethicone Emul Monograph	-	-	-	Pass
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<p>«DUPONT» DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC</p>	<p>Customer name and address</p>
<p>Appearance - - - Pass off-white, homogeneous liquid no dark particulate contamination</p>	
<p>The following properties are warranted to meet the indicated limits, but these tests are not performed as part of lot acceptance</p>	
<p>Test Item</p>	<p>Limits</p>
<p>-----</p>	<p>-----</p>
<p>Heavy Metals</p>	<p>PASS</p>
<p>The following properties are warranted to meet the indicated limits, but these tests are not performed as part of lot acceptance</p>	
<p>Meets ICHQ3D permitted concentrations ppm for Parenteral Applications.</p>	
<p>Test Item</p>	<p>Limits</p>
<p>-----</p>	<p>-----</p>
<p>ICP-MS</p>	<p>PASS</p>
<p><i>Laura R Kilbride</i></p> <p>Laura Kilbride Quality Manager</p> <p>For inquiries please contact Customer Service or local sales © SM Trademark of affiliates of DuPont de Nemours, Inc.</p>	

