

DECLARATION OF DELRIKA CURRY

1. My name is Delrika Curry, I am more than twenty-one years of age, I am competent to present this declaration, and I make this declaration based on my personal knowledge.

2. I am the Sales Director, Beauty Care at Cargill Bioindustrial (“Cargill”) in Minneapolis, Minnesota. My business address is: Cargill, Inc., P.O. Box 9300, Minneapolis, MN 55440-9300.

3. I have been employed by Cargill since January 2023.

4. Before I worked for Cargill, I was employed by Brenntag Group from January 2021-January 2023, where I held the role of Sales Director, Material Science.

5. In my work as Sales Director at Cargill, I have become familiar with the history of Floratech. Specifically, I am familiar with the review and maintenance of archival copies of historical Floratech documents. These documents include certificates of analysis for Floratech’s Floraesters® jojoba wax esters products, including but not limited to Floraesters® 15, Floraesters® 20, Floraesters® 30, Floraesters® 60, and Floraesters® 70.

6. Exhibit 2012 is a true and correct copy of the Certificate of Analysis of Floratech’s Floraesters® 15 product with Lot Number FELM35, signed and dated February 26, 2004. This certificate of analysis was made at or near the time Lot Number FELM35 was tested by a person who had knowledge of the testing. Floratech regularly prepared certificates of analyses its Floraesters® products as part of its regular practice of conducting testing on its Floraesters® products prior to releasing a batch for sale. Floratech, and now Cargill, keeps these certificates of analysis, including the certificate of analysis in Exhibit 2012, as part of its regular business activities.

7. Exhibit 2013 is a true and correct copy of the Certificate of Analysis of Floratech's Floraesters® 20 product with Lot Number FEME08, signed and dated September 1, 2004. This certificate of analysis was made at or near the time Lot Number FEME08 was tested by a person who had knowledge of the testing. Floratech regularly prepared certificates of analyses its Floraesters® products as part of its regular practice of conducting testing on its Floraesters® products prior to releasing a batch for sale. Floratech, and now Cargill, keeps these certificates of analysis, including the certificate of analysis in Exhibit 2013, as part of its regular business activities.

8. Exhibit 2014 is a true and correct copy of the Standard Manufacturing Protocol (SMP) 2-45 Floraesters, with a revision date of December 16, 1998. SMP 2-45 was made at or near the time Floraesters was being manufactured in 1998 by a person who had knowledge of the practices involved in manufacturing Floraesters. Floratech regularly prepared Standard Manufacturing Protocols as part of its regular manufacturing practice. Floratech, now Cargill, keeps these Standard Manufacturing Protocols, including SMP in Exhibit 2014, as part of its regular business activities.

9. I make this declaration of my own free will and I have no personal or financial stake in the outcome of this *inter partes* review proceeding.

10. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct. I understand that willful false statements and the like are punishable by fine or imprisonment, or both (18 U.S.C. § 1001) and may jeopardize the validity of Patent No. U.S. 11,248,245 or related patents.

Date: 12/5/2023


Delrika Curry