

Compost Manufacturing Alliance-(PSA-1)- Profile submittal addendum related to fluorinated chemicals

Manufacturer Name	
Manufacturer Address	
Line Item/SKUS represented by this addendum	

With emerging interest and an increase in proposed legislation potentially banning certain fluorinated chemicals in foodservice packaging, CMA will require product submitters to identify products with the potential to contain per- and poly-fluoroalkyl substances (PFAS, sometimes referred to as PFCs). Related to this, the following questions must be answered regarding products you are submitting for consideration at CMA facilities to:

- 1) Assist us in identifying products with the potential to contain these chemicals
- 2) Identify products subject to exclusion from recertification, review or field testing by CMA effective January 1, 2020.

Required information for CMA submittals related to fluorinated chemicals in products effective Jan. 1, 2019	
1. Do/does your product(s) contain total fluorine > 100 ppm?	<input type="checkbox"/> Yes, > 100 ppm <input type="checkbox"/> No, < 100 ppm
2. What is/are the level(s) of total fluorine in your products?	Range: _____ppm to _____ppm
3. What laboratory method was used to determine fluorine levels?	
4. Please attach laboratory report, or provide results to CMA within 90 days of the signature date below	<input type="checkbox"/> Check if analytical is attached <input type="checkbox"/> Check if analytical will be provided within 90 days of signature date below <input type="checkbox"/> Check if no analytical will be provided
5. PFAS are commonly used in/as lubricants and mold release agents. Have you checked to ensure PFAS are not being used in or on equipment to manufacture your products?	<input type="checkbox"/> Yes, I confirm PFAS are not used in the production process <input type="checkbox"/> No, I cannot confirm PFAS are not being used in the production process.
6. Are you working on alternatives in your products that may contain > 100 ppm total fluorine?	<input type="checkbox"/> Yes <input type="checkbox"/> No
7. If you are working on alternatives, how are you assessing them for hazards? (If needed, add comments on next page).	
8. If yes, what is the intended timeline for alternative items to be available or developed.	

Acknowledgement that all information is correct and complete by submitter.

Manufacturer's Printed Name: _____

Manufacturer's Signature: _____ Date: _____

Additional comments to questions can be added here