



# BHET food safety task force

October 19<sup>th</sup> 2023

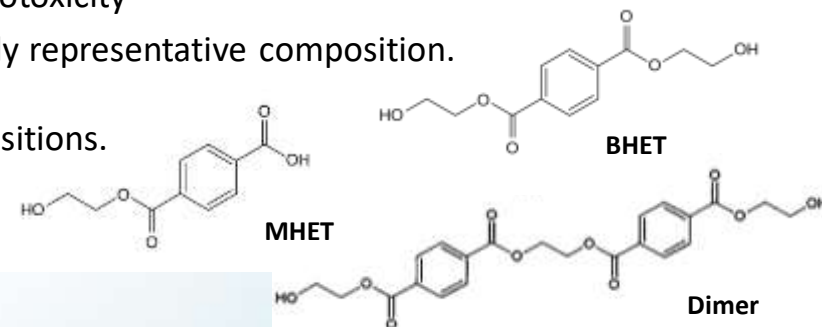
[www.petcore-europe.org](http://www.petcore-europe.org)

- **BHET taskforce**

- 9 members; 6 technology developers, 3 resin producers, 1 converter, 1 brand-owner (2 members have double roles)
- Co-chairs: Frederic Favre (IFPEN/Axens), Jesper van Berkel (Indorama)
- PETcore manager: Raphael Jaumotte, PMC BHET REACH and PET Europe Flake injection group: Keith Kilmartin
- Regulatory support E&ACT: Suzanne de Cort, Leonor Garcia

- **EU10/2011**

- ✓ Completed AMES and Micronucleus testing with negative result; BHET does not show any genotoxicity
- Filing is delayed because existing datasets were from samples that did not have a commercially representative composition. The main difference is in level of other PET-related substances, such as MHET and dimer. New datasets are being created using BHET samples with commercially representative compositions.
- Target filing by end of year; listing not expected before 2025



- **EU2022/1616**

- ✓ Submitted a Notification on December 10<sup>th</sup> 2022 as a Novel Technology that was commercial before entry into force of the regulation
- ✓ Published a report with detailed information as required by Article 10(3) on April 10<sup>th</sup> 2023
- ✓ BHET operators and installations were added to the EU 2022/1616 registry
- We published the first datamonitoring report on October 10<sup>th</sup> 2023, but actual data was delayed due to significant delay by the testing laboratory – it will be amended once the data is in