

## **COLLEGIATE BOARD RESOLUTION – RDC No. 961 OF 6 FEBRUARY 2025**

Amends Collegiate Board Resolution – RDC No. 56 of 16 November 2012, which establishes the positive list of monomers, other starting substances, and polymers authorized for the production of plastic packaging and equipment in contact with food.

The Collegiate Board of Directors of the Brazilian Health Regulatory Agency, in the use of the attributions vested in it under Article 7, items III and IV, and Article 15, items III and IV of Law no. 9,782 of 26 January 1999, and Article 187, item VI, Paragraph 1 of the Internal Regulation approved by Collegiate Board Resolution – RDC no. 585 of 10 December 2021, adopts the following Collegiate Board Resolution, as decided upon in a meeting held on 5 February 2025, and I, Acting Director-President, determine its publication.

Article 1. This Resolution amends Collegiate Board Resolution – RDC No. 56 of 16 November 2012, published in the Federal Official Gazette No. 224 of 21 November 2012, Section 1, page 66, which establishes the positive list of monomers, other starting substances, and polymers authorized for the production of plastic packaging and equipment in contact with food.

Sole paragraph. This Resolution incorporates GMC/MERCOSUR Resolution No. 28 of 4 December 2024 into the Brazilian legal system.

Article 2. The list of monomers and other authorized substances contained in Part I of the Annex to Collegiate Board Resolution – RDC No. 56 of 16 November 2012 shall be in force with the addition of the substance listed in Annex I of this Resolution.

Article 3. The list of authorized polymers contained in Part V of the Annex to Collegiate Board Resolution – RDC No. 56 of 16 November 2012 shall be in force with the addition of the substance listed in Annex II of this Resolution.

Article 4. This Resolution shall come into force on the date of its publication.

**RÔMISON RODRIGUES MOTA**

**Acting Director-President**

**ANNEX I****INCLUSION IN THE LIST OF MONOMERS AND OTHER AUTHORIZED INITIATING SUBSTANCES**

<b>REFERENCE NUMBER</b>	<b>CAS NUMBER</b>	<b>SUBSTANCE</b>	<b>RESTRICTIONS AND/OR SPECIFICATIONS</b>
	113693-69-9	Tetramethyl Bisphenol F Diglycidyl Ether (TMBPF-DGE) = reaction product of tetramethyl bis(4-hydroxyphenyl), methane and epichlorohydrin.	LME (T) = 0.2 MG/KG (SUM OF TMBPF, TMBPF-DGE, TMBPF-DGE.H <sub>2</sub> O, AND TMBPF-DGE.2H <sub>2</sub> O)  LME (T) = 0.05 MG/KG (SUM OF TMBPF-DGE.HCL, TMBPF-DGE.2HCL, AND TMBPF-DGE.HCL.H <sub>2</sub> O)  ONLY FOR DISPERSIONS OF MACROMOLECULAR SUBSTANCES IN WATER USED IN THE LINING OF BEVERAGE CANS.

**ANNEX II****INCLUSION IN THE LIST OF AUTHORIZED POLYMERS**

<b>CAS NUMBER</b>	<b>SUBSTANCE</b>	<b>RESTRICTIONS AND/OR SPECIFICATIONS</b>
	Polyamide-imide 2 (PAI-2) = poly-N-(4,4'-diphenylmethane trimellitamide imide), produced by the reaction of 4,4'-diaminodiphenylmethane with benzoyl chloride-3,4-dicarboxylic anhydride.	For use only as a binding agent in high-temperature cookware coatings.  The coating thickness must not exceed 60 µm.  For use at temperatures up to 230°C or, for short periods of up to 15 minutes, at temperatures up to 250°C.