

**Zakład Tworzyw Sztucznych  
Butelki Pet – Izabela Wieczorek**  
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## Statement about Bisphenol A in ALPLA-articles

Bisphenol A (BPA CAS No 000080-05-7 2,2-Bis(4-hydroxyphenyl)propane) is an industrial chemical used to make a hard, clear plastic known as polycarbonate, which has been used in many consumer products, including reusable water bottles and baby bottles.

There has been a lot of discussion across the industry regarding Bisphenol A in Food-packaging. BPA is amongst others a raw material (monomer) for the production of Polycarbonate (PC) and epoxy resins. This material is usually used to produce articles like heat resistant baby food bottles, CD's, bodies of headlights, etc. There are federal regulations regulating the allowed concentration of BPA in articles intended to come with food stuff. BPA is also found in epoxy resins, which act as a protective lining on the inside of metal-based food and beverage cans.

Based on the information we have received from our suppliers and according to our knowledge we do not use Bisphenol A in our production processes.

Due to the fact, that Bisphenol A are not intentionally added, ALPLA does not carry out regular specific analyses in order to detect present of such substances.

Ultimately customers must make their own determination that their use of our product is safe, lawful (except as provided in the above certifications) and technically suitable in their intended applications. This certificate shall continue in effect for 1 year from its effective date unless it is modified

Kind regards,

**ALPLA**  
OPAKOWANIA Z TWORZYW SZTUCZNYCH  
Sp. z o.o.  
DYREKTOR OPERACYJNY

*Tomasz Surowiecki*

Plant Manager

**ALPLA** Sp. z o.o.  
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Quality assurance