

Limited Time Offer for Bisphenol A (BPA) Testing



Bisphenol A (BPA) is one of the most widely used industrial compounds in the world, and is extensively used in the manufacture of baby bottles, water bottles, feeding utensils, food contact materials, medical devices, ophthalmic lenses and hundreds of other daily necessities. Unfortunately, it is highly probable that BPA can migrate from the containers or packaging materials to food and beverages after heating.

Many studies have shown that exposure to excessive amounts of BPA may affect neurological development and immune system functioning, especially for babies and children. BPA may also disrupt the endocrine system, leading to fertility problems and precocious puberty, affect chest development and reproductive function, and even cause cancers.

After numerous incidents concerning BPA, many countries or regions have imposed stricter regulations on the usage of BPA or listed it as a prohibited item.

STC, an expert in this field, is well aware of the influence the regulations on BPA have on worldwide buyers, traders and manufacturers. Our special offer on BPA testing helps you access the global market.

Below are the BPA regulations in major countries/regions

Europe: (EU)2016/2235, (EU) No. 10/2011, (EU) No.321/2011, EN 14372, EN 14350

USA: CA 65, HB 172, HB 1174, HB 1934, HB 2620, HB 6572, S 350, SB 70, SB 295, AB 1319, HF 147/SF 60, HB 236, HB 33...

Canada: CEPA 1999/CCPSA

China: GB 9685, GB 13116, GB 14942

*This discount is applicable to BPA test for toys or children's products (total content, migration) only

*Limited offer - valid until October 31, 2019

For more details, please contact us at:

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