

SAFE EXPOSURE LIMITS OF BPA

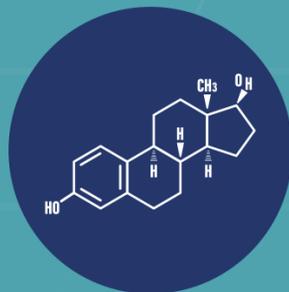
A consumer would have to ingest more than **1,300 POUNDS OF FOOD AND BEVERAGES** in contact with polycarbonate plastic every day to exceed the safe levels of BPA set by U.S. regulatory agencies.



BPA is rapidly eliminated from the body within 24 hours of ingestion



Because of the way BPA is processed in the body, it is very unlikely for health effects to occur from typical human exposures



Extensive research demonstrates that trace levels of BPA in the diet are far too low to cause any estrogenic effects

<https://www.sciencedirect.com/science/article/abs/pii/S027869151300536X>

FDA's current assessment is that BPA is safe at the very low levels that occur in some foods.

Is BPA Safe?

FDA says yes.

BPA is one of the most widely studied chemicals used today. FDA conducted the CLARITY Core Study, which confirmed that BPA is safe at the very low levels to which consumers are exposed.

Government agencies around the world agree.

