

## France bans contested chemical BPA in food packaging

## December 13 2012

The French parliament voted Thursday to ban the use of bisphenol A, a chemical thought to have a toxic effect on the brain and nervous system, in baby food packaging next year and all food containers in 2015.

The chemical, commonly known as BPA, is used in "polycarbonate" types of hard plastic bottles and as a protective lining in food and beverage cans.

It became a concern following evidence in lab animals of a toxic effect on the brain and nervous system.

Some studies have found a link between exposure to BPA and <u>coronary</u> <u>heart disease</u> and reproductive disorders.

A law adopted in the upper house Senate imposed a "ban on the manufacture, import, export and commercialisation of all forms of food packaging containing bisphenol A".

Several countries have introduced voluntary measures or laws to stop the manufacture of baby bottles with BPA and published guidelines on safer use of the containers.

In June 2010, the French parliament banned BPA-containing baby bottles.

(c) 2012 AFP



Citation: France bans contested chemical BPA in food packaging (2012, December 13) retrieved 20 November 2023 from <a href="https://medicalxpress.com/news/2012-12-france-contested-chemical-bpa-food.html">https://medicalxpress.com/news/2012-12-france-contested-chemical-bpa-food.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.