

# Abbreviations - (BPA) in foodstuffs - Reproductive and Developmental Toxicity

## In this guide

### [In this guide](#)

1. [Introduction- \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
2. [Epidemiology - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
3. [Animal studies -\(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
4. [Female reproductive toxicity - Animal Studies - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
5. [Male reproductive toxicity - Animal Studies - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
6. [Description of key studies - Animal Studies - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
7. [Integration of likelihoods from human and animal studies - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
8. [Cluster overview for Reproductive and developmental toxicity - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
9. [Conclusion on hazard identification for Reproductive and developmental toxicity of BPA](#)
10. [Discussion and conclusions - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
11. [Abbreviations - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)
12. [References - \(BPA\) in foodstuffs – Reproductive and Developmental Toxicity](#)

ALAN As Likely as Not

ANOVA Analysis of Variance

AR Androgen Receptor

BMD Benchmark Dose

BPA Bisphenol A

CEP EFSA Panel on Food Contact Materials, Enzymes and Processing Aids

DES Diethylstilbestrol

EFSA European Food Safety Authority

GD Gestational Day

HBGV Health Based Guide Value

HOC Health Outcome Category

HED Human Equivalent Dose

HR Hazard Ratio

Kg kilogram

LD Lactation Day

µg microgram

mg      milligram

MoA    mode of action

NOAEL No Observed Adverse Effect Level

NMDR Non Monotonic Dose Response

Ng      nanogram

NTP    US National Toxicology Program

OR      Odds Ratio

PND    postnatal day

ROS    Reactive Oxygen Species

RR      Relative Risk

TBARS Thiobarbituric Acid Reactive Substances

TDI    Tolerable Daily Intake

TDs    Terminal Ducts

TEB    Terminal End Buds