

Statements

## **B**

### **Bamboo**

#### **Position paper on Bamboo (2024)**

[Updated position paper on Bamboo Bio-Composites in Food Contact Materials](#)

PDF

[View Updated position paper bamboo composites - final as PDF \(98.71 KB\)](#)

### **Bisphenols**

#### **Position paper on bisphenol A (2024)**

[Position paper on bisphenol A](#)

PDF

[View Position paper on bisphenol A as PDF \(123.37 KB\)](#)

#### **Study of bisphenols in canned foods (2001)**

[External link to the national archive for the 2001 COT statement on a study of bisphenols in canned foods](#)

#### **Bisphenol A (1997)**

[External link to the national archive for the 1997 COT statement on bisphenol A](#)

#### **Bisphenol A diglycidyl ether (BADGE) in canned foods (1997)**

[External link to the national archive for the 1997 COT statement on BADGE in canned foods](#)

### **Bitter apricot kernels**

## **Cyanogenic glycosides in bitter apricot kernels (2006)**

[External link to the national archive for the 2006 COT statement on cyanogenic glycosides in bitter apricot kernels](#)

## **Bracken**

### **Risk to consumers of eating foods derived from animals that have eaten bracken (2008)**

[External link to the national archive for the 2008 COT statement on the risk to consumers of eating foods derived from animals that have eaten bracken](#)

## **fortificants in the Bread and Flour Regulations (2023)**

[Statement on the guidance levels for the fortificants in the Bread and Flour Regulations](#)

PDF

[View Statement on the guidance levels for the fortificants in the Bread and Flour Regulations as PDF \(441.39 KB\)](#)

## **Lay summary Statement on the guidance levels for the fortificants in the Bread and Flour Regulations (2023)**

[Lay summary Statement on the guidance levels for the fortificants in the Bread and Flour Regulations](#)

PDF

[View Lay summary Statement on the guidance levels for the fortificants in the Bread and Flour Regulations as PDF \(134.82 KB\)](#)

## **Breast implants**

### **Further toxicity studies in the rat of a hydrogel filler for breast implants (2006)**

[External link to the national archive for the 2006 COT statement on further toxicity studies in the rat of a hydrogel filler for breast implants](#)

## **Further toxicity study in the rat of a hydrogel filler for breast implants (2002)**

[External link to the national archive for the 2002 COT statement on a further toxicity study in the rat of a hydrogel filler for breast implants](#)

## **Toxicity study in the rat of a hydrogel filler for breast implants (2000)**

[External link to the national archive for the 2000 COT statement on a toxicity study in the rat of a hydrogel filler for breast implants](#)

## **Breast milk**

### **Toxicological evaluation of chemical analyses carried out as part of a pilot study for a breast milk archive (2004)**

[External link to the national archive for the 2004 COT statement on a toxicological evaluation of chemical analyses carried out as part of a pilot study for a breast milk archive](#)

### **Health hazards of polychlorinated biphenyls (1997)**

[External link to the national archive for the 1997 COT statement on the health hazards of polychlorinated biphenyls](#)

## **Bromine**

### **Organic chlorinated and brominated contaminants in shellfish, farmed and wild fish (2006)**

[External link to the national archive for the 2006 COT statement on organic chlorinated and brominated contaminants in shellfish, farmed and wild fish](#)

### **Brominated flame retardants in fish from the Skerne-Tees rivers system (2004)**

[External link to the national archive for the 2004 COT statement on brominated flame retardants in fish from the Skerne-Tees rivers system](#)

## **Tetrabromobisphenol A - review of toxicological data (2004)**

[External link to the national archive for the 2004 COT statement on tetrabromobisphenol A - review of toxicological data](#)

## **The 1997 Total Diet Study - Fluorine, Bromine, and Iodine (2000)**

[External link to the national archive for the 2000 COT statement on the 1997 Total Diet Study - Fluorine, Bromine, and Iodine](#)