

# 1999

## **Statement on Genetic modification (GM) (1999)**

COT statement on studies of potatoes genetically modified to produce Galanthus nivalis lectin

[External link to the national archive for the 1999 COT statement on studies of potatoes genetically modified to produce Galanthus nivalis lectin](#)

## **Statement on malachite green (1999)**

COT statement on surveillance for malachite green and leucomalachite green in farmed fish

[External link to the national archive for the 1999 COT statement on surveillance for malachite green and leucomalachite green in farmed fish](#)

## **Statement on nitrate metabolism (1999)**

COT statement on nitrate metabolism in man

[External link to the national archive for the 1999 COT statement on nitrate metabolism in man](#)

## **Statement on PAVA (Nonivamide) (1999)**

COT joint statement with COM/COC on 2-Chlorobenzylidene Malonitrile and CS spray

[External link to the national archive for the 1999 COT/COM/COC statement on 2-chlorobenzylidene malononitrile and CS spray](#)

## **Statement on PCDDs, PCDFs and PCBs (1999)**

COT statement on the results of a survey on Polychlorinated dibenzo-p-dioxins (PCDDs), Polychlorinated dibenzofurans (PCDFs) and Polychlorinated biphenyls (PCBs) in marine fish and fish products

[External link to the national archive for the 1999 COT statement on the results of a survey for PCDDs, PCDFs and PCBs in Marine Fish and Fish Products](#)

## **Statement on pine bark (1999)**

COT statement on supplements containing French maritime pine bark extracts

[External link to the national archive for the 1999 COT statement on supplements containing french maritime pine bark extracts](#)

## **Statement on Salatrims / Structured triglycerides (1999)**

COT statement for the Advisory Committee on Novel Foods and Processes on toxicological aspects of submission on salatrims

[External link to the national archive for the 1999 COT statement for the Advisory Committee on Novel Foods and Processes on toxicological aspects of a submission on Salatrims](#)