

## **Summary**

### **Urgent consultation 21-2007 of the Scientific Committee of the FASFC on the reduction of dioxin and PCB concentrations in contaminated cattle.**

The Scientific Committee was asked to give an advice on the reduction time of marker PCB's, dioxins and DL PCB's in milk and tissues of contaminated cattle, assuming that the current source of pollution disappeared from the farm.

Based on the available data and on a theoretical model it was concluded that it takes 1-4 years to get PCB levels in milk beneath the maximum limit, assuming that the current source of pollution disappeared.

The full text is available on <http://www.favv-afsca.fgov.be/wetenschappelijkcomite/adviezen/2007.asp> in French and Dutch.