cn.1260(AK-3)

PCB FINDINGS

Problems related to Kimbrough findings:

cn.1260(AK-3)

~~PCB~~ is an experimental carcinogen

(?) ~~X~~ in one strain of rats

(NCI still talks about need to establish in two species (dogs, mice, etc)

Interpretation of findings

Follow Delaney concept?

<Get interpretation of experimental cancer specialist>

Get interpretation of NCI

Is PCB a human carcinogen?

Krummrich

GE

Widespread dissemination

Notification of regulatory agencies

NIOSH

OSHA

FDA - (residues in paper)

EPA



after outside specialist

Notification of customers

GE

Status of Aroclor 1016

RECOMMEND

1. Establish that tumors are or are not seen in other species

   a. rats - withdrawal from diet at 18 months
   b. dogs - 8 years?
   c. hamsters -

2. Environmental measurements

3. Present data to Shubik

4. ? Then present data to NCI - with dispatch

5. Start epidemiologic studies

   Cancer death - liver and all others
   Krummrich
   ? GE
   Use Enterline of Pittsburgh

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