R. Kodras | October 23, 1967

Greenie Jackson | WCRF Studies

This letter presents the following information.

1. J 5145 Niagara 10247 Rabbit Study
The AOLD-50 in rabbits is 3.7 mg/kg. Immediately get two or three non-pregnant does on test using 3.3 mg/kg for a total of seven doses. Observe for signs of salivation. Obtain body weight and approximate food consumption data.

2. J 5314 Monsanto's Aroclor Study
Sacrifice the second hatch and terminate the study on November 1, 1967 after the chicks from the first hatch have been observed for 30 days.

3. J 5345 Abbott Erythropoyetin Ethyl Succinate Study
Sacrifice pups at 10 months of age - November 16, 1967.

4. J 5393 and J 5425 Niagara Polyram and Ethion Studies
Send down data during the week of October 30, 1967.

5. J 5336 Abbott Saccharin-Incarvi Study
Continue study until we hear from Abbott.

6. J 5534 Chevron [illegible] Study
Rerun three pregnant does at the 20 mg/kg level. Set up next test group at the 10 mg/kg level. Notify us if does lose weight.

7. J 5432 Chevron Ceylon Dog Study
Sacrifice and autopsy the pups that were x-rayed and send down the rest of the radiograms. For the 22 pups to be x-rayed on 10/27/67 use the lateral and ventral-dorsal views. The ventral-dorsal view should be taken in two sections, the anterior and posterior halves (or the head and rear halves). Use a marker that will make a permanent record on the radiograms. Also the x-ray films need a more thorough washing.

011238 R. Kodras

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