2-Hydroxy-4-methoxybenzophenone

Study hypothesis: Exposure to 2-hydroxy-4-methoxybenzophenone will induce carcinogenic activity or toxicity when administered in feed to rats or mice through two years of age.

• **Information presentation.** Comment on the clarity, transparency, and presentation of information in the draft report.
  – Identify any information that should be added or deleted.

• **Study design and conduct.** Comment on the study design and conduct for addressing the hypothesis including:
  – Appropriateness of the dosing regimen and other considerations of dose selection for rats and mice.
  – Any limitations of the study design and conduct that might impact interpretation of the study results for rats and mice.

• **Study findings and draft conclusions.**
  – Comment on whether the study findings support the hypothesis.
  – Comment on whether the study findings support NTP’s draft conclusions regarding the toxicity and carcinogenicity of 2-hydroxy-4-methoxybenzophenone.