

- If yes, what is the solubility? _____ @ _____ Temperature and _____ pH

- If yes, please append the complete report(s) for every component or impurity studied.**

- a. Name of specific material, ingredient, or impurity addressed by the study.
- b. Type of study (Ames, Sister Chromatid Exchange, etc.).
- c. Complete reference: (author[s], title, source, volume, pages, year).
- d. Summary of study results (include all treatment-related effects; provide your opinion, with justification, for any results you feel should be discounted; attach complete reports, if desired).

2. If any product, material, ingredient, or impurity potentially contributed to the drinking water by your product should, in your opinion, either be exempt from toxicology evaluation (non-migratory, no-residual, etc.) or should be evaluated in light of previous regulatory clearance (21 CFR, EPA National Primary Drinking Water Regulations, etc.), please complete below:

Justification (provide documentation) or opinion

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