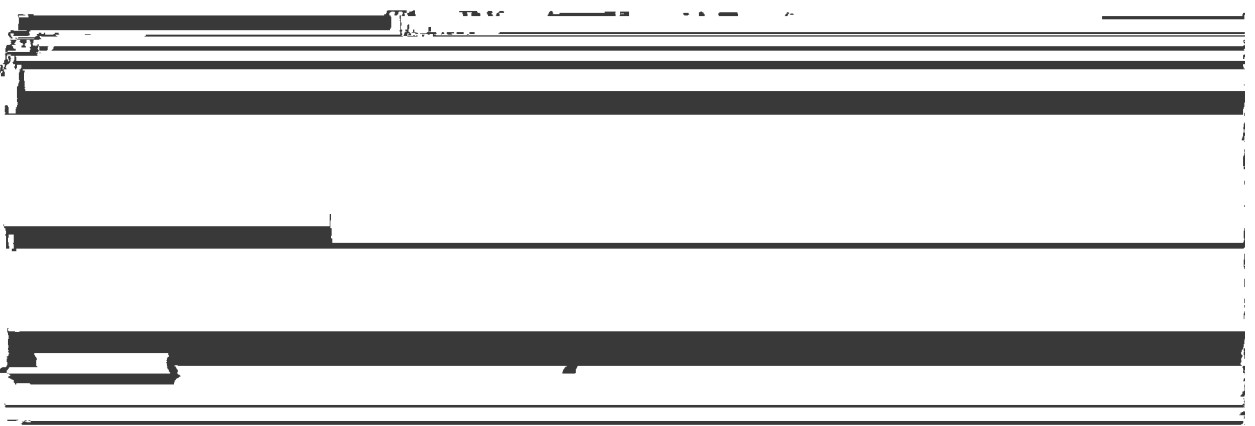


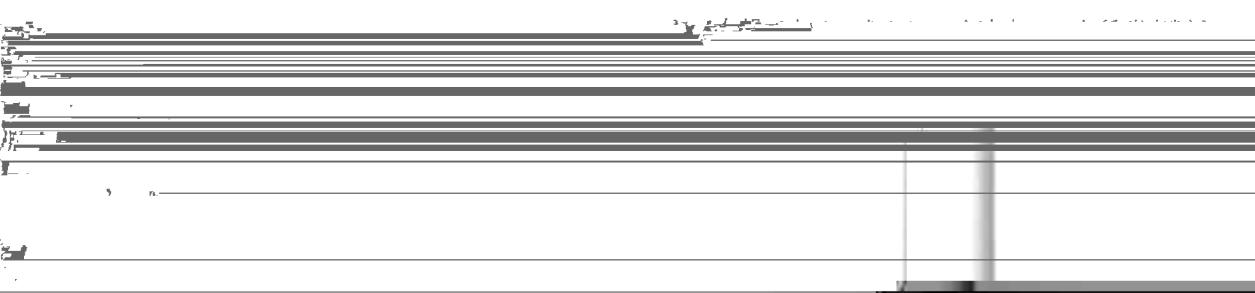
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Separation of SOD from Disinfectant



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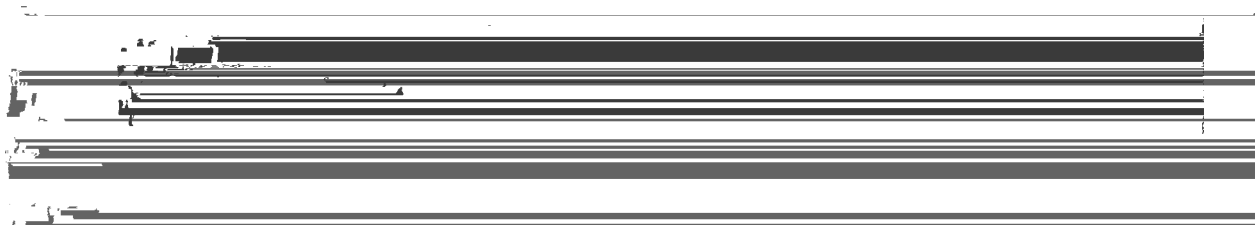


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pH

Relationship of  $\log_{10}$  of  $\frac{1}{1 - \alpha}$  and protein concentration of hog

and protein concentration of hog







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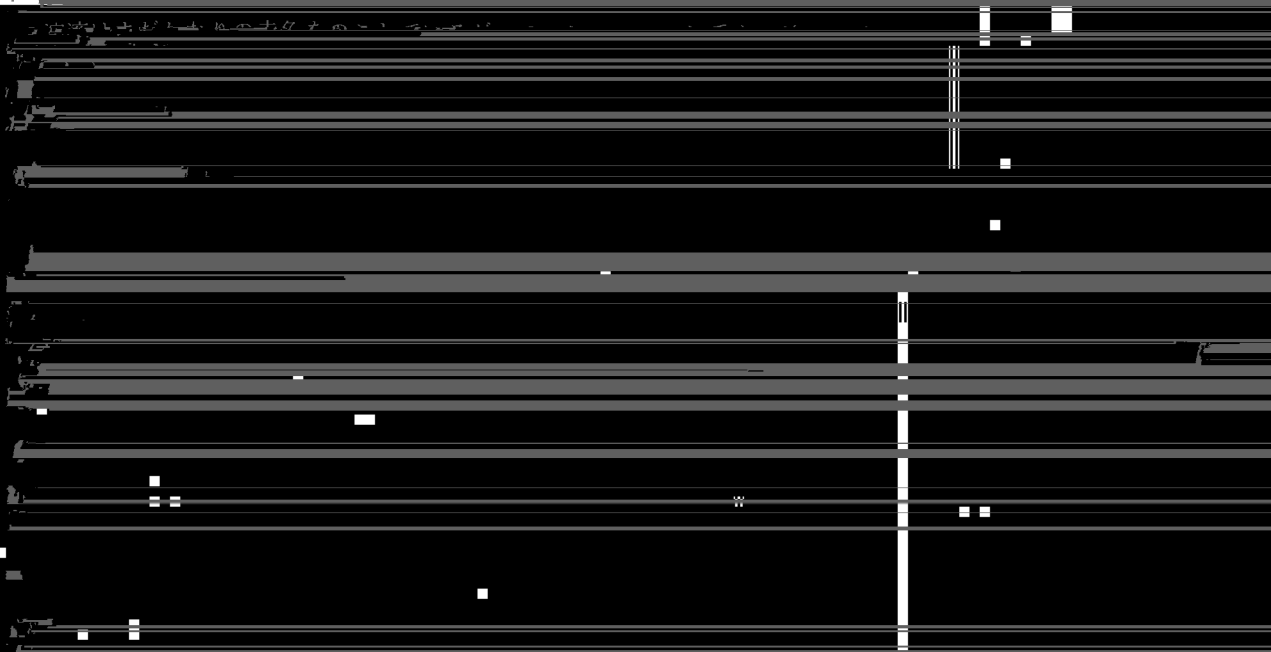
Figure 1. Infrared spectra of poly(2-vinylpyridine) (P2VP) and its copolymers with styrene (P2VP-St) and methyl methacrylate (P2VP-MMA). The spectra show characteristic absorption bands for the polymer backbone and the vinylpyridine side groups. The x-axis represents the wavenumber in cm<sup>-1</sup>, and the y-axis represents the transmittance.



Figure 2. Infrared spectra of poly(2-vinylpyridine) (P2VP) and its copolymers with styrene (P2VP-St) and methyl methacrylate (P2VP-MMA). The spectra show characteristic absorption bands for the polymer backbone and the vinylpyridine side groups. The x-axis represents the wavenumber in cm<sup>-1</sup>, and the y-axis represents the transmittance.

The infrared spectra of poly(2-vinylpyridine) (P2VP) and its copolymers with styrene (P2VP-St) and methyl methacrylate (P2VP-MMA) are shown in Figures 1 and 2. The spectra exhibit characteristic absorption bands for the polymer backbone and the vinylpyridine side groups. The presence of the copolymers is indicated by the appearance of additional absorption bands corresponding to the styrene and methyl methacrylate units. The x-axis represents the wavenumber in cm<sup>-1</sup>, and the y-axis represents the transmittance.

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