## **Accepted Manuscript**

Inactivation of foodborne pathogens on alfalfa and radish seeds by sequential treatment with chlorine dioxide gas and dry heat

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## ACCEPTED MANUSCRIPT

> Evaluate the antimicrobial effect of  $ClO_2$  gas and dry heat. > Combinations of  $ClO_2$  gas and dry heat showed additive or synergistic effects. > Combined treatment generally did not affect the quality of samples.



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