

combination of surface area and gas permeability in which oxygen diffusing into the package are equal to the respiration rate. In this case outside gases are equilibrated and the in-package gas composition maintained. The optimum gas conditions were calculated based on broccoli and spinach were stored under these conditions. Experimental good agreement with the predicted optimum gas composition.

Keywords: [MAP](#), [respiration rate](#), [gas permeability](#), [packaging de](#)

[\[PDF \(431K\)\]](#) [\[References\]](#)



Downlo

To cite this article:

Yutaka ISHIKAWA and Yoshinori HASEGAWA, **Determinatio**
Conditions for Selected Fresh Vegetables *FSTI*. Vol. 4, 274-2

doi:10.3136/fsti9596t9798.4.274