



Evaluation of Tomato-Based Packing Material for Retention of Ammonia, Nitrous Oxide, Carbon Dioxide and Methane in Gas Phase Biofilters: A Laboratory Study | 1

Pereira JLS, Perdigão A, Marques F, Coelho C, Mota M, Fangueiro D. (2021).

Evaluation of Tomato-Based Packing Material for Retention of Ammonia, Nitrous Oxide, Carbon Dioxide and Methane in Gas Phase Biofilters: A Laboratory Study.

Agronomy. 11(2):360.