



Post-Harvest
Handling
Resources

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Cooling

“Pack-N-Cool” Trailer & Room Plans, North Carolina State University.
<http://plantsforhumanhealth.ncsu.edu/2012/08/20/pack-n-cool/>

Small-Scale Cold Rooms for Perishable Commodities. 1996. James F. Thompson and Mark Spinoglio. University of California-Davis.
<http://ucce.ucdavis.edu/files/datastore/234-701.pdf>

General Post-Harvest Handling Information

Produce Handling for Direct Marketing. October 1998. Natural Resource, Agriculture, and Engineering Service; Cornell University. NRAES-51. 26 p. ISBN: ISBN 0-935817-31-X
http://palspublishing.cals.cornell.edu/nra_order.taf?_function=detail&pr_booknum=nraes-51

USDA Handbook 66 -- The Commercial Storage of Fruits, Vegetables, and Florist and Nursery Stocks. Updated 2014.
www.ba.ars.usda.gov/hb66/contents.html

Wholesale Success: A Farmer's Guide to Food Safety, Postharvest Handling, Packing and Selling Produce. Updated 2012. FamilyFarmed.org.
www.misa.umn.edu/Publications/WholesaleSuccess/index.htm

On-Farm Food Safety

Food Safety Plan Template, University of MN.
<http://safety.cfans.umn.edu/fsp4u/>

GAPs Online Produce Safety Course, Cornell University.
<http://safety.cfans.umn.edu/files/2013/09/GAPsOPSC-registration-information-2013.pdf>

“How to Build a Handwashing Station for under \$20”, Michele Schermann, University of MN.
http://safety.cfans.umn.edu/files/2011/12/Handwashing_station_instructions.pdf

“Managing Leaf Greens Wash Water to Reduce Food Safety Risks”, University of Vermont
YouTube Video.

<https://www.youtube.com/watch?v=9WaYu8jYkko>

Packing & Quality Standards

Produce Packing Guidelines, Pennsylvania State University

<http://extension.psu.edu/business/farm/management/additional-resources/produce-packing-guidelines>

Quality Standards, USDA Agricultural Marketing Service

<http://www.ams.usda.gov/AMSV1.0/standards>

Storage

Harvest and Postharvest Needs of Fall/Winter Storage Crops. SARE Winter Vegetable Project, University of Massachusetts.

http://extension.umass.edu/vegetable/sites/vegetable/files/harvest%20and%20storage%20chart_winter%20sare%20project.pdf

Root Cellaring. Mike and Nancy Bubel. Storey Publishing; 320 p. ISBN: 978-0-88266-703-4

http://www.storey.com/book_detail.php?isbn=9780882667034

Storage Engineering Resources, University of Massachusetts.

<http://extension.umass.edu/vegetable/projects/post-harvest-and-storage-resources>

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