

Bringing information and education into the communities of the Granite State

Selling Homemade Food Products in New Hampshire

The Basics - Part Three

When is a Commercial Kitchen Food License Required?

Selling Homestead Food Products in New Hampshire

Starting a home-based food business is a dream of many home cooks. Beginning small, in your own kitchen, with shelf-stable baked goods and other allowed foods, is a practical way to try out this venture.

There are some food safety and legal requirements that will help to create a delicious and safe product. This fact sheet, developed from New Hampshire Food Protection Section guidance, can help to get you started. In Parts One (https://extension.unh.edu/ resources/files/Resource008106_Rep11826.pdf) and Two (https:// extension.unh.edu/resources/files/Resource008107_Rep11827.pdf) you learned about the kinds of foods you can make and sell in your home kitchen. In this fact sheet, we will discuss the kinds of foods that require a commercial kitchen.

You will need a food processing license from NH DHHS Food Protection or a self-inspecting city or town if you own a store front or commercial kitchen. If it is in a separate area of your home, then it is a retail store and you will need a food prep license.

You will need a food processing license to sell the following foods at a Farmers Market or if you sell wholesale to restaurants from NH DHHS Food Protection or self-inspecting city or town. You will also need access to a commercial kitchen to make and sell these food products:

 Acidified foods: low-acid foods to which acid(s) or acid food(s) are added.

Acidified foods include acidified or pickled:

- Beans
- Cucumbers
- Cabbage
- Artichokes



Photo credit: Genuine Local

Kombucha cannot be made under the Homestead Act; making it for sale requires a beverage license if the alcohol content is .5% or less. Over that limit, a liquor license is required.

- Cauliflower
- Puddings
- Peppers
- Tropical Fruits
- Fish
- Salsa
- Pepper Jelly
- Relish

If you have questions about specific foods, contact NH DHHS Food Protection: dhhs.foodprotection@dhhs.nh.gov or 603-271-4589

- 2. Fermented foods sauerkraut, kimchi
- 3. Special processes dehydration of food. Drying herbs is permitted as a homestead product.
- 4. Refrigerated foods or foods requiring Time/Temperature Control for safety (TCS foods) including cheesecake, sandwiches, salads, soups, etc.

Commercial Kitchen Requirements

- Commercial refrigeration
- 3-bay sink to wash, rinse, and sanitize equipment
- Separate food prep sink
- At least one hand washing sink
- Mop sink
- Floors, walls, and ceilings are required to be smooth, durable, non-absorbent, and easily cleanable

Commercial Kitchen License Requirements

- Water test results
- Septic documentation, including approval for construction and approval for operation
- If the facility is new, then floor plans are required to be submitted for a plan review prior to construction
- Process reviews are required for acidified foods or other "canned" foods. Hazard Analysis Critical Control Point (HACCP) plan also required if licensed under food processing plant license but not if under retail store with food prep license selling at retail direct to consumer. Products sold at farmers markets fall under food processing plant licensing.

Additional FDA Requirements for Acidified Foods

- Processors of acidified foods are required to attend and satisfactorily complete a Better Process Control School (BPCS) for acidified foods.
- In addition to the BPCS, manufacturers of acidified foods are required to file and register their *scheduled processes* with the FDA.

If you are planning a new facility, you will need to submit water test results, septic approval and floor plans for commercial kitchen license requirements. A scheduled process is the steps and controls you use to manufacture a food that will not permit the growth of foodborne illness causing microorganisms.

NH Food Protection has a detailed information on these FDA requirements (Scroll to FAQs section):

https://www.dhhs.nh.gov/programs-services/environmentalhealth-and-you/food-protection/food-processing-plants

For More Information

Food Processing Authority University of Maine - Beth Calder beth.calder@maine.edu 207-581-2791 https://umaine.edu/food-health/food-safety/services/

Food Processing including Licensing, Food Processing Authorities, and Frequently Asked Questions (FAQs)

https://www.dhhs.nh.gov/programs-services/environmental-health-and-you/food-protection/submit-floor-plan-review

Floor Plan Review

https://www.dhhs.nh.gov/programs-services/environmental-healthand-you/food-protection/submit-floor-plan-review

HACCP Principles & Application Guidelines

https://www.fda.gov/food/hazard-analysis-critical-control-point-haccp/ haccp-principles-application-guidelines

Homesteads Including Frequently Asked Questions about

Homestead Food Businesses https://www.dhhs.nh.gov/programs-services/environmentalhealth-and-you/food-protection/homestead-food-operations

New Hampshire He-P 2300 Sanitary Production

and Distribution of Food

https://www.gencourt.state.nh.us/rules/state_agencies/he-p2300.html

NH Food Protection Food Safety and Defense Specialist

Royann Bossidy dhhs.foodprotection@dhhs.nh.gov 603-271-3989

NH Liquor Commission

https://www.nh.gov/liquor/enforcement/contact-us/index.htm

NH Self-Inspecting Cities & Towns

https://www.dhhs.nh.gov/programs-services/environmental-health-and-you/food-protection/food-establishments



Retail Food Establishments - Commercial Kitchens https://www.dhhs.nh.gov/programs-services/environmentalhealth-and-you/food-protection/apply-new-license-or-change-existing

For More Information UNH Extension Food Safety Field Specialists

Mary Saucier Choate, mary.choate@unh.edu 603-787-6944 Ann Hamilton, ann.hamilton@unh.edu 603- 447-3834

Funding for this project provided by USDA-NIFA Award 2018-70020-28876.

Created: July 2020 Updated: January 2023

Visit our website: extension.unh.edu

UNH Cooperative Extension brings information and education into the communities of the Granite State to help make New Hampshire's individuals, businesses, and communities more successful and its natural resources healthy and productive. For 100 years, our specialists have been tailoring contemporary, practical education to regional needs, helping create a well-informed citizenry while strengthening key economic sectors.

The University of New Hampshire Cooperative Extension is an equal opportunity educator and employer. University of New Hampshire, U.S. Department of Agriculture and N.H. counties cooperating.

About the Author

Mary Saucier Choate, Extension Field Specialist, Food Safety. Mary works with farmers, food processors and food service workers to support their food safety efforts with science-based research and training.

Special appreciation to Royann Bossidy of the NH Food Protection Section for her insights and guidance in putting together this 3-part fact sheet series.

For More Information

State Office

Taylor Hall 59 College Rd. Durham, NH 03824 http://extension.unh.edu

Ask UNH Extension

answers@unh.edu 1-877-EXT-GROW (1-877-398-4769) 9 am-2 pm M-F