Cutting Board Cleaning and Care Instructions

Maintaining a Wood Cutting Board

A wood cutting board is one of the most actively used kitchenware items in your home. In order to keep it looking great, and for it to become a long lasting fixture in your kitchen, it's important that you give your cutting board the proper care it requires.



HAND WASH ONLY, never submerge in water

To avoid bacteria formation, it's important that you wash your cutting board immediately after use. Wipe the cutting board with hot soapy water, rinse it with hot water only and just wipe it dry with a clean dish towel. Store the cutting board in an upright position and in a dry area.

Important: Wood cutting boards should never be submerged in water, or washed in the dishwasher since this will cause it to warp and crack.



Disinfect & deodorize using vinegar

We recommend keeping a spray bottle of vinegar handy to disinfect & deodorize your wood cutting board. Acetic acid (white vinegar) is an excellent disinfectant that combats E. coli, Salmonella and other household bacteria. Spray vinegar on the wood cutting board, let sit for a few minutes and wipe it with a damp clean cloth.



Remove stains & deodorize with baking soda

You can also combine 2 tablespoons of baking soda, 1 tablespoon of salt and 3 tablespoons hot water to create a non-toxic cleaning agent. Mix these ingredients together to form a paste, and scrub the entire surface of the cutting board. Finally, wipe it with a warm wet cloth and dry with a dish towel.



Clean with coarse salt & lemon

For an all-natural clean, first try dampening the wood cutting board with a warm cloth and sprinkling coarse salt over it. Cut a lemon in half and scour the cut side of the lemon over the board while slightly squeezing the lemon juice out as you go. Let it stand for five minutes and use a scrub brush to remove the excess.



Disinfect using hydrogen peroxide

Hydrogen is a powerful oxidizer that is considered harmless in small amounts. To clean your wooden cutting board, pour 3% hydrogen peroxide on the board and spread it using a clean sponge or cloth. Let it stand for five minutes and then wipe with a warm wet sponge or cloth.



Disinfect using diluted chlorine bleach

Chlorine bleach is best used if you are attempting to sterilize your wooden cutting board after using it to cut raw meat (including fish or poultry). It is safe to use only a single teaspoon of chlorine bleach per quart of water for the purpose of rinsing the board. Let the bleach take action on the bacteria for a few minutes, then rinse with hot water and dry thoroughly.



Refurbishing wood cutting board

It's hard to avoid knife marks from accumulating on your cutting board over the years. The wonderful thing about a wood board is that it can be returned to its original splendor easily. All you need is three different grits of sand paper (100, 180 and 240 specifically). First sand the board with the coarser 100 grit, then the 180 and finish with the fine 240 grit. Once you are done with sanding, wash the board, let dry and apply oil. See reverse side for the different oils that can be used.



Cutting Board Oiling Options

Wood cutting boards need to be oiled frequently in order to repel food particles and liquids, in addition to preventing the board from becoming stained and cracked. Our recommendation for occasional use is to oil the board every two months at least, or once or twice a month if used more frequently.

It's important to make sure that the cutting board is clean and dry before applying any of these oils.



Mineral oil

Mineral oil is the most commonly used option because it is a safe and cost effective way to keep your wood cutting board looking great for years. Food safe mineral oil can be purchased at your local drug store or major retailer.

Apply the mineral oil using a clean cloth and spread evenly over the board. Let the oil set in for a few hours, or even let it set overnight if you can. Afterward, wipe the excess oil off using a dry cloth.

Beeswax and mineral oil combo

You can combine mineral oil and beeswax in order to obtain the penetrating qualities of mineral oil, with the sealing qualities of beeswax.



- In a small saucepan, measure 1/4 cup of beeswax (chunked for quicker melting) and 1 cup of mineral oil. Stir constantly on low heat until the beeswax is completely dissolved. If temperature is too high, the beeswax will discolor.
- Take off the heat and let stand for a minute, then pour in a mason jar and let it cool for a few hours, stirring once or twice every hour to make sure it is well blended. If you skip the stirring, the mixture won't be as homogenous.
- Using a small dollop, rub it on your board with your clean fingers or a clean cotton rag until it disappears and let it soak for 5-15 minutes. With a clean cotton cloth, buff in a circular motion until the finish is smooth.

You're done! Keep the jar of oil in your pantry until you need to re-oil your boards or wooden spoons. Do not forget to label it!

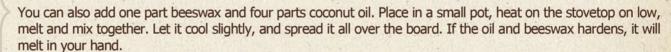


Coconut oil

If you absolutely require an all-natural solution, and mineral oil alone doesn't give you the desired results, coconut oil makes a good alternative. It doesn't go rancid like vegetable oils and allergic reactions are rare.



Taking a chunk and warming it between your clean hands and then rubbing it directly on the board or melting it for 15 seconds in the microwave and then rubbing it on your board will condition it; you will need between a teaspoon and a tablespoon to complete the task. Then, let it sit for a few hours or overnight. Wipe the excess oil off and reapply if needed. The more the wood is dry, the more oil you will need.





Avoid vegetable or nut-based oil

Do not use vegetable oil on your cutting board for the simple reason that it will spoil and become rancid. This will leave your wood cutting board with an unpleasant smell that will also noticeably change the taste of the food you are preparing.

Nut and seed based oils (linseed "flax", tung oil, etc) are less prone to the vegetable oil issues, but some people have sensitive allergies and they can react negatively to trace amounts.

