brava
WELCOME, BOB
START

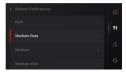
Choose WiFi Network
Skip
Brava
Brava
Brava
Brava

Sign In
Skip
info@bravagoldcom
Your Password
FORGOT PASSWORD
CREATE ACCOUNT
SIGN IN

LET'S GET STARTED
Are you ready to cook your first watered meal?
NO
YES

Menu Library
Sea Bass Salmon Filet

REFER TO THE BRAVA APP ON THE WALL CURD THAT CAME
WITH YOUR OVEN FOR MORE CRISPY PREP INSTRUCTIONS
OK


Spice Preferences
Rare
Medium Rare
Medium
Medium Well

Placement
Sear'n
Cultivers
Parchment
Placed food on metal tray
insert grate into pocket
REPRESENT

START

Placement
Sear'n
Cultivers
Parchment
Placed food on metal tray
insert grate into pocket
LOOK TUTORIAL
START

Placement
Place tray on bottom shelf
START

Media
Drop crumpled foil in STAR

Cooking
Sear'n
93°F / 150°F
06:45
CANCEL

OPEN DOOR AND LOAD FOOD INTO FOLIOS
1:45 RESTING
150°
Current Temp
66°F / 150°F
Target Temp
15:52
CANCEL

Leave TempStick inserted while
food rests for 2-3 minutes.
1:45 RESTING
150°
Current Temp
66°F / 150°F
Target Temp
15:52
CANCEL

REMOVE TEMPTLEO AND ENJOY YOUR MEAL
Cut into your chicken breast to
prevent carryover cooking
150°
Current Temp
132°F / 150°F
Target Temp
15:52
Finish up
DONE

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WORK IN PROGRESS

NOT FINAL

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS

HOUSEHOLD USE ONLY

When using the Oven, basic safety instructions should always be followed, including those listed here. Always read and obey all safety messages.

Child Safety

- Close supervision is necessary when the Oven is used by or near children.
- The TempSensor is sharp. Handle with caution and keep out of reach of children.

Fire

- A fire may occur if the Oven is covered or is touching combustible or flammable material (including curtains, draperies, walls, and the like) when in operation. Do not store any item on top of the Oven when in operation or when hot. Keep the Oven at least 4 inches away from all combustible or flammable material.
- Do not cover any part of the Oven or crumb tray with metal foil. This can cause overheating of the Oven.
- Do not place any of the following materials in the Oven: paper, cardboard, plastic, and the like. If material inside the Oven ignites, immediately close the Oven door, turn the Oven off and disconnect the power cord.
- To turn off oven heating elements, touch “Pause” on the touch screen then “Stop Cook”. If cooking in Chef Mode, you can also turn off the heating elements by touching “Done” then “Yes I’m Done” then “No Don’t Save”.
- Do not store any materials (other than Brava recommended cooking accessories) in the Oven when not in use.
- Oversized foods (including foods that may become oversized during cooking) and utensils must not be inserted in the Oven as they may create a fire or risk of electric shock.
- The Brava Oven reaches cooking temperatures very quickly. To reduce risk of fire, follow Brava's cooking temperature, cooking time and other cooking recommendations.
- To reduce the risk of fire, operate the Oven with the crumb tray installed.
- To reduce the risk of fire, never leave the Oven unattended during operation.

Burn

- The TempSensor, cooking trays and accessories, interior Oven surfaces and liquid from foods will become very hot during and after most uses of the Oven. Use Oven gloves or

mitts – and use extreme care – when touching hot surfaces, opening and closing the Oven door and handling the TempSensor, trays and accessories.

- Be aware that in some Oven modes, such as Bake Mode, the exterior of the Oven may become very hot.
- Do not touch hot surfaces. Use handle.
- Use extreme caution when removing tray and disposing of hot liquids or grease.
- Do not remove crumb tray until oven is cool.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.

Shock

- To protect against risk of electric shock, connect the Oven only to a properly grounded, three-prong outlet with ground-fault current interruption (GFCI). Do not use adapters or connect to receptacles with only two prongs.
- Use only on 120V outlets. Not intended outside of the United States.
- Do not use extension cords.
- To protect against electrical shock, do not immerse cord, plugs, or Oven in water or other liquid.
- To protect against electrical shock, do not use the TempSensor while wet.
- Do not operate the Oven with a damaged cord or plug
- To reduce the risk of electric shock, do not place Oven adjacent to a sink.
- To prevent electric shock, unplug before cleaning.
- Oversized foods (including foods that may become oversized during cooking) and utensils must not be inserted in the Oven as they may create a fire or risk of electric shock.
- Only cook liquids and foods that may generate excessive liquids in a vessel that Brava recommends for that purpose. Excessive liquids may spill and create a shock hazard.

Eye Safety

- Do not stare at light from the Oven's heating elements.
- The Oven's heating elements are designed to start turning off when the Oven door opens. If the heating elements do not start to turn off when the Oven door opens, immediately close the Oven door, disconnect the power cord, and contact Brava Home, Inc. Customer Care to reduce the risk of damage to your eyes. Note: after the door opens, the heating elements may continue to emit light at diminishing intensity for a few seconds while transitioning from on to off.

Undercooked Food

- In many cases, the Oven's cooking programs may not cook food to the safe minimum internal temperature indicated by the United States Department of Agriculture.

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Consuming raw or undercooked meat, poultry, seafood, shellfish, eggs may increase the risk of foodborne illness, especially for children, the elderly, or persons with certain medical conditions. Ask your doctor if you are unsure of your risk.

- If you are unsure of the internal temperature of food cooked in the Oven, use the TempSensor to measure it. Use the Oven's Touch Up function to cook food more thoroughly.

Setup and Placement

- Keep the Oven at least 4 inches away from all combustible or flammable material (including curtains, draperies, walls, and the like).
- Place the Oven directly on countertop. Do not place on top of any other materials.
- Do not place the Oven in a cabinet or similar area.
- Ensure that the surface supporting the Oven is clean and free of liquids. Do not operate the Oven if liquids, paper, crumbs or other items are under the Oven.
- Do not place on or near a hot gas or electric burner or in a heated Oven.
- To protect against risk of electric shock, connect the Oven only to a properly grounded, three-prong outlet with ground-fault current interruption (GFCI). Do not use adapters or connect to receptacles with only two prongs.
- Do not use extension cords.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not use outdoors.

Cleaning and Care

- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts. cleaning. Clean crumb tray after every use. Follow cleaning instructions listed above.
- Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts, creating a risk of electric shock.

General Operation

- Do not touch or attempt to clean the heating elements yourself. The heating elements are high powered, optically tuned and self-cleaning.
- The TempSensor is sharp. Handle with caution and keep out of reach of children.
- The use of accessory attachments not recommended by Brava may cause injuries.
- Do not use any food thermometers with the Oven other than the TempSensor.
- Only use cooking trays and accessories that are authorized by Brava. Other trays and accessories (including certain microwave-safe plates and bowls, certain glass accessories, and certain porcelain accessories) may not be suitable for use in the Oven and may break or crack.

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- Do not place a heated glass tray on cold surfaces, or in sink, may cause cracking. Place on hot pad or other insulating surface, and do not wash until cool.
- Ensure that the surface supporting the Oven is clean and free of liquids. Do not operate the Oven if liquids, paper, crumbs or other items are under the Oven.
- If liquids may have spilled inside the Oven, unplug the Oven, wait for the Oven and liquids to cool, and then remove liquids from the Oven chamber, the crumb tray and the surface supporting the Oven.
- Before cleaning any liquids under the Oven, unplug the Oven and then move it to a dry location.
- To disconnect Oven from power, remove plug from wall outlet.
- Do not operate the Oven, TempSensor, or any trays or accessories after it malfunctions or has been damaged in any manner. If it appears that the Oven or TempSensor has malfunctioned, contact Brava Customer Care for assistance.
- For examination, repair, or adjustment of the Oven, contact Brava Customer Care and, if deemed necessary, return the Oven to Brava.
- Do not use Oven for other than intended use.

SHARE THESE INSTRUCTIONS WITH OTHER USERS BEFORE THEY USE THE OVEN

SAVE THESE INSTRUCTIONS

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FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.
The information in this guide may change without notice. The manufacturer assumes no responsibility for any errors that may appear in this guide.

Canada Wireless statement per RSS-GEN

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada RSS standard exempts de licence (s). Son utilisation est soumise à Les deux conditions suivantes:
1. cet appareil ne peut pas provoquer d'interférences et
2. cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositive

5152-5250 MHz Indoor Use Only

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WORK IN PROGRESS

NOT FINAL

ISEDC Radiation Exposure Statement :

Radiation Exposure Statement: This equipment complies with the IC RSS-102
radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of20 cm between the radiator and your body.

Enonce d 1 exposition aux rayonnements: Cet equipement est conforme aux limites d'exposition aux rayonnements ioniques RSS-102 Pour un environnement incontr01e. Cet equipement doit etre insta11e et utilise avec un Distance minimale de 20 cm entre le radiateur et votre corps.