

Refurbished User Guide.



**Refurbished
nutribullet.**
RX

Important safeguards & cautionary information.

for your safety, carefully read all instructions before operating your NutriBullet® Rx.

! Save these instructions! ● FOR HOUSEHOLD USE ONLY

! ELECTRICAL SAFETY

When using any electrical appliance, basic safety precautions should always be observed, including the following:

- **CAUTION!** To avoid risk of electric shock, never immerse the cord, plug, or motor base of the NutriBullet Rx in water.
- Do not use this product with any type of adaptor or voltage converter device.
- The use of attachments that are not recommended or sold by NutriBullet may cause fire, electric shock, or injury and void the warranty.
- Use of adapters and voltage converters is considered an unauthorized modification of the product and as such will void the warranty. Use of this product in countries with different electrical specifications may damage the product.
- Depress the **Power Button** to **OFF** and unplug the NutriBullet Rx when it is not in

use. Make sure the motor base is unplugged before assembling, disassembling, adding additional parts, or cleaning.

- Read and follow the important information attached to the power cord. The plug and cord set is not suitable for replacement. If damaged the appliance should be replaced.
- Do not pull, twist, or damage the power cord.

POLARIZED PLUG INFORMATION

- This appliance has a polarized plug (one prong is wider than the other) to reduce the risk of electric shock. This plug will correctly fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not modify the plug in any way. Doing so will void the warranty.
- **CAUTION!** Keep cord out of reach of children. Do not allow the cord to hang over the side of the counter or table.
- Do not allow cord to touch hot

surfaces, including stove.

- Periodically inspect cord and plug for damage. Do not operate any appliance with a damaged cord or plug. If the appliance malfunctions or is dropped or damaged in any manner, discontinue use. Contact customer service for assistance in obtaining a replacement.
- Depress the blue illuminated power button to switch off the appliance after each use. Disconnect from the power outlet before changing accessories or handling blades.
- Warning! Potential of personal injury from misuse. Take care when handling the sharp cutting blades, pouring hot soup from the pitcher, and during cleaning.
- Close adult supervision is required when this appliance is used by or near children. Never leave
- Periodically inspect all NutriBullet Rx® components for damage or wear that may impair proper function or present an electrical hazard. Assure that power cord and plug are undamaged. Discontinue use and replace cups or souperblast pitcher if you detect cracking, crazing, cloudiness or damage to the plastic. Assure that the blades rotate freely and that the gasket is seated and undamaged. Assure that motor base switch actuators are unobstructed, clean, and depress easily. Follow maintenance in User Manual and never operate your NutriBullet Rx® with damaged components. If your NutriBullet Rx malfunctions in any way, immediately discontinue use and contact

www.RefurbProductSupport.com

! WARNING: TO AVOID PERSONAL INJURY, NEVER BLEND HOT INGREDIENTS OR LIQUIDS IN ANY UNVENTED BLENDING CUP OR PITCHER WITH LID!!

! WARNING: Heated ingredients can pressurize sealed containers when agitated and violently expel hot contents upon opening.

Always start the blending process with room temperature or refrigerated ingredients and liquids (21°C/70°F or cooler).

Never operate for more than one-cycle to create a smoothie. Blade friction from repeated operation can heat ingredients and generate internal pressure in the sealed cups. **If the blending cup is warm to touch, allow to cool. Slowly unscrew the blade assembly from the blending cup, pointed away from your face and body, to release any residual pressure.** Pressure can cause the blended contents to erupt from the cup, resulting in possible personal injury or property damage.

Never blend carbonated liquids or effervescing ingredients (e.g., baking soda, baking powder, yeast, etc.) In an unvented sealed cup. Pressure from released gases can cause a sealed blending cup to burst, resulting in possible injury or property damage.

Sugar in fruits and vegetables can ferment over time, releasing gases and causing pressure to build up in a sealed blending

WARNING! cups. If you will not consume your smoothie immediately, remove the blade, attached the stay fresh lid to the cup or cover with plastic wrap, and refrigerate. **Never store any blended mixture in a sealed Blending cup either unrefrigerated or for any prolonged period of time; contents will spoil and ferment.**

BLADE SAFETY

Blades are Sharp! Handle Carefully.

WARNING! Use care when handling any blade. To avoid laceration injury, do not handle or touch any blade edge.

To prevent leakage and the possible separation of components during operation, properly align and securely attach (hand tighten) the blade to a blending cup or souperblast pitcher, and check for leakage before placing it on the motor base and operating your NutriBullet® Rx.

Never Store any blade in the motor base unless attached to a cup or pitcher. An exposed blade can present a laceration hazard.

VENTILATION CAUTION!

WARNING! Always operate the NutriBullet® Rx on level surface, leaving unobstructed space beneath and around the motor base to permit proper air circulation. Slots and openings on the bottom of the product are provided for ventilation to ensure reliable motor operation and to prevent over-heating. Warning: to

WARNING! prevent fire hazard, motor base openings should be free of dust or lint and never obstructed with flammable materials such as newspapers, tablecloths, napkins, dishtowels, or place mats.

EXTRACTION SAFETY PRECAUTIONS

The NutriBullet® Rx has two modes, smoothie mode and souperblast mode which are further explained in the “How It Works” section of this manual. Carefully read and follow all the safety precautions, particularly when operating the NutriBullet® Rx in souperblast mode.

WARNING! NEVER LEAVE THE NutriBullet® Rx UNATTENDED WHILE IN USE!

CLOSE SUPERVISION IS NECESSARY WHEN ANY APPLIANCE IS USED BY OR NEAR CHILDREN.

NEVER USE THE EXTRACTOR BLADE TO BLEND WITHOUT LIQUID AS DOING SO MAY DAMAGE THE BLADE AND MOTOR.

- Never put your hands or utensils

near the moving blade. Never use your hands or utensils to depress the activator buttons while the NutriBullet Rx is plugged in.

- Blades are sharp! Handle carefully. Use care while handling the blades not to touch the blade edges to avoid laceration injury.
- Check gasket to make sure it is completely seated in the cross blade unit before each use. Contact customer service for assistance if gasket is not completely seated.
- We recommend replacing your extractor blade every 6 months or as needed for optimal performance.
- The NutriBullet® Rx is not intended for use on the stove top. Do not place the motor base or any NutriBullet® accessory on the stove or microwave or immerse in boiling water. This may result in damage to the accessory.
- Do not place any of the NutriBullet® Rx parts in a microwave, oven, or in a stovetop pot, or immerse in boiling water, as this may result in damage to the part.
- Never blend carbonated beverages. Built-up pressure from released gases can cause container to burst, resulting in possible injury.
- Do not put hot liquids in unvented blending vessel before blending. Start with cool or room temperature ingredients (21°C/70°F or less). Soup will heat in the souper pitcher during the extraction process to ~65°C/150°F.
- Do not run the NutriBullet® Rx with empty NutriBullet® Rx cups or souperblast pitcher as this can damage the unit.
- After blending ingredients in the oversized or short cup, remove the blade assembly—allow the vessel with it's contents to settle and to release any pressure that may have built up during the extraction process. If you will not consume it immediately, use the stay fresh lid to close the container and refrigerate. Unscrew the lid and release pressure periodically if storing longer than a few hours to release any added pressure that may have built up due to fermentation.
- Never permit any blended mixture to sit inside a cup sealed with a blade base without first releasing the pressure.
- Do not allow smoothies or souperblasts to sit for long periods in a sealed container by unscrewing the lid and opening the cup for a few moments. The sugars in the fruit and vegetables can ferment, causing pressure to build up and expand in the vessel which can cause ingredients to burst and spray out when moved or opened.
- Release pressure by carefully unscrewing the lid and opening the cup for a few moments.
- Avoid contact with moving parts.
- To reduce the risk of injury, never place the blade assembly on the motor base without a cup or pitcher properly attached.

- **NEVER PUT THE EXTRACTOR BLADE ON THE MOTOR BASE WITHOUT BEING SECURELY ASSEMBLED ONTO CUP FIRST.**

- Always operate pitcher with vented cover in place.
- Keep hands and utensils away from the cutting blade while chopping or blending food to reduce the risk of severe personal injury or damage to the device. A scraper may be used, but only when the blender is not running.
- To reduce the risk of injury, make sure the blade base is securely screwed onto the cup before placing it on the motor base and operating the appliance.
- Do not use NutriBullet® Rx outdoors.
- Do not blend hot liquids in sealed oversized or short NutriBullet® cups.

EXTRACTING SMOOTHIES

NutriBullet® Rx IS PROGRAMMED TO RUN FOR 1 MINUTE DURING SMOOTHIE MODE (G-BUTTON WILL BE GREEN).

- If motor base does not shut off after 1 minute during smoothie cycle, stop it manually by depressing the blue illuminated power button, located 90° to the left side of the **G-Button** or simply lift cup off motor base.
- To turn off the machine at anytime during the smoothie cycle (**G-Button** will be green), depress

the power button, located 90° to the left side of the **G-Button** or simply lift the cup off the motor base. If you press the **G-Button** for 2 seconds during extraction and the light turns orange, you are in souperblaster mode.

WARNING: Never use sealed cups in souperlaster mode! Depress the power button, located 90° to the left side of the **G-Button** and simply lift the cup off the motor base to turn off the unit. The light will stop glowing, signifying power is off. Always unplug the motor base upon completion of processing.

- Do not touch coupling gear directly with hands after smoothie mode! The coupling gear in blade base and motor base will be hot!
- Do not run in smoothie mode for more than 1 interval.
- After initial cycle, allow motor base to shut off completely and wait for 15 seconds before starting another cycle.
- Do not run for more than 3 consecutive 1 minute intervals without allowing motor base to cool to prevent overheating and allow ingredients to settle for 2-3 minutes after the 3rd extraction cycle.
- Motor base is equipped with an internal thermal breaker that shuts off the motor base if the unit overheats.
- If the motor base overheats and shuts off, unplug the motor base and press the blue illuminated power button, located 90° to the

left of the **G-Button** and let it cool for an hour or more before attempting to use it again. Motor base will reset when the unit is powered off and the thermal breaker has cooled down sufficiently.

- When making nut butters or oil-based foods, due to the consistency, the food will process and then stick to the sides of the pitcher. Process in 30 second increments only by simply lifting the pitcher off the motor base between intervals. Between cycles, open pitcher as needed to scrape down the ingredients to the center of the pitcher before continuing to process in 30 second increments.
- Allow machine to cool down for 10 min after 4-5 cycles to prevent overheating and damaging the unit.
- To prevent leakage, always align and hand-tighten or use blade remover to tighten the blade to the NutriBullet® Rx cup prior to inverting it and placing the assembly on to the motor base.
- To turn on the NutriBullet®: plug the motor base into an electrical outlet. Press the power button, located 90° to the left side of the **G-Button**. This will cause the power button glow blue. Next, place the cup blade-side-down onto the motor base. This will activate the NutriBullet® Rx's smart technology function, causing the **G-Button** at the front of the unit to glow green.
- Once activated, the unit will run

for 1 minute in regular smoothie mode before it automatically turns off. The **G-Button** will stop glowing green at the end of the 1-minute cycle. To turn off completely before the cycle is complete, either lift the cup off of the base, or press the power button, located 90° to the left side of the **G-Button**. The power button will extend from its recessed position and the blue light will no longer be lit, signifying the power is off.

- In smoothie mode, the motor will run 2 cycles during the 1 minute interval— first it will slow down half way through the 1 minute interval to allow the ingredients to settle for improved processing, then it will power-up again for the second half of the interval. This is a normal function of the NutriBullet® Rx.
- Turn the NutriBullet® Rx off after each use. Depress the power button, located 90° to the left side of the **G-Button**. The blue light will stop glowing, signifying power is off.

POWER OFF INSTRUCTIONS

- To turn off the machine at anytime during the smoothie cycle (indicated by the green glowing **G-Button**), depress the power button, located 90° to the left side of the **G-Button** and simply lift the cup off motor base. When the vessel is removed from the motor base, only the green **G-Button** light will turn off. When the power off button is pressed, the blue light

will turn off and the blade will stop spinning. To turn off machine at any time during souperblast mode (indicated by the orange glowing **G-Button**), press the power off button, located 90° to the left side of the **G-Button** and simply lift the souperblast pitcher off the motor base. When the vessel is removed from the motor base, only the orange **G-Button** light will turn off. When the power off button is pressed, the blue light will turn off and the blade will stop spinning. Always press the power off button when machine is not in use.

SAFETY WARNINGS FOR EXTRACTING FOR SOUP

Warning!: Only use the vented souperblast pitcher and two-piece lid while operating the NutriBullet® Rx in souperblast mode. The souperblast pitcher is specially vented to release pressure as the soup mixture heats. Other vessels are unvented and may rupture and cause personal injury if misused in souperblast mode.

- To prevent overheating: do not repeat souperblast mode for the same hot soup. If more heat is required, place the contents in a microwave-safe container and continue heating to desired temperature. To make a new

soup, empty old contents, add new ingredients and wait 1 full minute before returning the vessel to the motor base to start a new smart technology cycle. Do not repeat more than 2 cycles in souperblast mode resting 1 minute between cycles.

- Do not run the NutriBullet® Rx in souperblast mode for more than 2 cycles consecutively without allowing the NutriBullet® Rx motor base and souperblast accessories cool off for 30–60 min. To prevent overheating and allow ingredients to settle before continuing to blend.
 - If motor base does not shut off after one (1) 7-minute interval during souperblast mode, depress the power button, located 90° to the left side of the **G-Button** or simply lift the souperblast pitcher off of the motor base.
 - Allow motor base to shut off completely after initial interval and wait for 3–4 minutes between intervals.
 - Motor base is equipped with an internal thermal breaker that shuts off the motor base when the unit overheats. If the motor base overheats and shuts off, unplug the motor base or press the power button, located 90° to the left of the **G-Button** and let it cool for an hour or more before attempting to use it again. Motor base will reset when the unit is powered off and the thermal breaker has cooled down sufficiently.
- ## HEAT CAUTIONS
- During souperblast mode, the contents inside can reach up to about 70°C / 150°F through the friction of the rotating blade.
 - Keep hands and other exposed skin away from the lid opening to prevent possible burns during souperblast mode.
 - Do not remove the lid during processing of soup—ingredients will become hot and may splash out and cause injury.
 - Do not touch souperblast pitcher directly with hands after souperblast mode! The souperblast pitcher surface, blades and coupling gear will be hot!
 - Always use appropriate heat resistant pads on the handle to hold the souperblast pitcher and to support the bottom of the container.
 - Carefully open souperblast pitcher lid after souperblast mode, as escaping steam and moisture may cause scalding burns.
 - Always attach blade to souperblast pitcher and hand tighten or use the blade remover to tighten the blade to prevent leakage prior to adding ingredients into the pitcher.
 - Never use the extractor blade to blend without liquid as doing so may damage the blade or motor.
 - Do not use the souperblast pitcher on the motor base without the black lid and clear vent top in place when running the NutriBullet® Rx.

- To turn the NutriBullet® Rx on in souperblast mode using smart technology, plug the motor base into an electrical outlet. Press the power button, located 90° to the left side of the **G-Button**. The power button will glow blue, signifying the power is on. Next, place the cup blade-side-down onto the motor base. This will activate the NutriBullet® Rx's smart technology function, causing the **G-Button** at the front of the unit to glow green.
- Press the green **G-Button** down for 2 seconds until it glows orange. This will indicate that souperblast mode has begun. The unit will run in souperblast mode for about 7 minutes before automatically turning off. Once off, simply lift the souperblast pitcher off of the motor base.
- The motor will run 3 cycles during the 7 minute program—it will slow down twice through the cycle to allow the ingredients to settle for improved processing then it will increase again for the next part of the cycle. This is a normal function of the NutriBullet® Rx.
- The contents inside can reach up to about 70°C / 150°F through the friction of the rotating blade.
- If you wish to process your soup for less than the programmed time, you may simply lift off the souperblast pitcher or press the power button, located 90° to the left side of the **G-Button**.
- Always allow it to come to a complete stop prior to adding additional ingredients during the processing period.

- Always depress the power button when not in use. The blue light will stop glowing, signifying the power is off. With an internal thermal breaker that shuts off the motor base when the unit overheats. If the motor base overheats and shuts off, unplug the motor base and press the power button, located 90° to the left of the **G-Button** and let it cool for an hour or more before attempting to use it again. motor base will reset when the unit is powered off and the thermal breaker has cooled down sufficiently.

CLEANING SAFEGUARDS

- After making a smoothie or souperblast, the blade must be cleaned immediately.
- Always unplug motor base and depress the power button prior to cleaning, assembling or disassembling.
- Never submerge the motor base in water or place it in the dishwasher. Wipe off any debris inside the motor base immediately to keep it in good working order.
- Do not wash the blades in the dishwasher as elevated temperatures can damage gasket seals.
- Do not remove the rubber liner inside the motor base. To clean, unplug first, then wipe with a sponge moistened with warm water.
- The NutriBullet® Rx cups can be washed in the dishwasher and should be washed on the top rack of the dishwasher using the

normal (not sanitize) cycle.

- The NutriBullet® Rx cups and blades should not be emmersed in boiling water for any reason as this will warp the plastic and damage gaskets.
- Blades are sharp! Use care when cleaning blades to avoid injury! Rinse blades immediately after each use to prevent debris from drying and sticking to blade components. If necessary, use included brush to loosen any debris around blades, gaskets and blade housing threads with care.
- Handwash only with mild dish soap and warm water (not hot).
- Dry immediately.
- For tough debris, fill the cup ½ full with room temperature (not hot), mild soapy water. Then, simply twist on the blade, pop it on the base and give it a run for 30–45 seconds. Follow up with a thorough brushing..
- When washing blades, do not attempt to remove the gasket ring. Simply hand wash the blades in warm, mild soapy water. Attempted removal of the gasket may permanently damage the blade configuration and cause leakage. If in time a gasket becomes loose or damaged, please contact customer at www.RefurbProductSupport.com

STUBBORN CLEANUP

- If ingredients dry inside the NutriBullet® Rx cups or

souperblast pitcher, make your cleanup a snap by filling the cup about 2/3 full with room temperature soapy water and screw on the extractor blade and if using the souperblast pitcher, put on lids. Place the cup assembly on the NutriBullet® Rx motor base for about 20–30 seconds. This will loosen the stuck ingredients, and with a light scrub and rinse in warm water, you'll be all done.

CLEANING THE NUTRIBULLET® RX MOTOR BASE

HERE'S HOW TO CLEAN IT UP.

STEP 1:

The most important thing is to UNPLUG the motor base before cleaning!

STEP 2:

Use a damp rag to wipe down the inside and outside of the motor base.

- NEVER SUBMERGE THE MOTOR BASE IN WATER OR PLACE IT IN THE DISHWASHER.
- Never put your hands or utensils near the moving blade and never use your hands or utensils to press the activator buttons down while the motor base is plugged in.

HEAVY CLEANING:

- Should the inside of the base become sticky due to spillage you may follow these

additional cleaning instructions:

- **UNPLUG** the motor base and depress the power button BEFORE cleaning.
- Place the motor base on a dish towel to catch any liquid or debris.
- Create a diluted vinegar and water solution using 1 TBSP of vinegar and 2 TBSPs of warm water. Pour the solution into the motor base where the blade assembly would sit during normal use.
- Immediately use a dish brush to dislodge any debris and wipe it out with a damp cloth.
- The motor base is constructed with a drain tube to drain any liquid debris safely through to the dish towel without damaging the inside components.

! Save these instructions!

If you have any comments, questions, or concerns, please go to www.RefurbProductSupport.com



What's included.



motor base



extractor blade
with cleaning brush



blade remover



oversized cup
with pitcher lid



34 oz souperblast pitcher
with 2-piece lid



1 stay-fresh
resealable lid



short cup
with lip ring

How it works.

* **DO NOT RUN SOUPERBLAST MODE WITH ANY OF THE BLENDING CUPS. ONLY USE THE VENTED SOUPERBLAST PITCHER. READ ALL SAFETY INSTRUCTIONS FIRST!**

Extracting for smoothies.



base. This will activate the NutriBullet® Rx's SMART Technology function, causing the **G-Button** at the front of the unit to glow **GREEN**, and initiating the 1-minute extraction cycle.

- 1 Add ingredients into one of the cups.
- 2 Fill with liquid up to the MAX Line. Then, twist the extractor blade onto the cup and tighten by hand to make sure the vessel is sealed.
- 3 Plug the motor base into an electrical outlet. Press the power button, located 90° to the left side of the **G-Button**, to turn the machine on. The power button light will glow **BLUE**, signifying power. Next, place the cup blade-side-down onto the motor



- 4 When the cycle has completed and the **GREEN** light has turned off, turn off the unit by depressing the power button, located 90° to the left side of the **G-Button**. The **BLUE** light will stop glowing, signifying the power is off.

NOTE: You can remove the cup at any time during the blending cycle by simply lifting the cup off of the motor base. If more extraction is required, lift the cup off of the motor base, wait 15 seconds, then return it back onto the motor base to start another SMART Technology cycle. Do not repeat more than 3 consecutive cycles resting 15 seconds between cycles. If you press the **GREEN G-Button** for 2 seconds and the light turns **ORANGE**, you have switched in souperblast mode. Simply lift the cup off the motor base at any time to exit this mode or press the power button, located 90° to the left side of the **G-Button**. When the vessel is removed from the motor base, only the **G-Button** light will turn

off. When the power off button is pressed, the **BLUE** light will turn off and the blade will stop spinning. Always press the power off button upon completion of processing.

- **NOTE:** If at any time the **G-Button** is pushed for 2 seconds, the button will turn **ORANGE** and initiate souperblast mode.



WARNING: TO TURN OFF THE MACHINE AT ANYTIME DURING THE SMOOTHIE CYCLE (**G-BUTTON** WILL BE **GREEN**), press the power button, located 90° to the left side of the **G-Button** or lift the cup off the motor base.

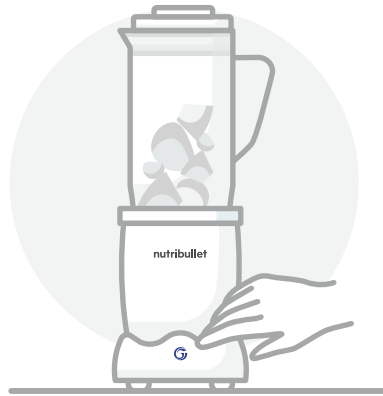
Extracting for souperblasts.

1 Twist the extractor blade onto the souperblast pitcher.

2 Add ingredients into the souperblast pitcher and securely attach the vented, 2-piece lid souperblast pitcher lid.



3 Plug the motor base into an electrical outlet. Press the power button located 90° to the left side of the **G-Button**, to turn the machine on. Next, place the pitcher blade-side-down onto the motor base. This will activate the NutriBullet® Rx's SMART Technology function, causing the **G-Button** at the front of the unit to glow **GREEN**.



4 Press the **GREEN G-Button** down for 2 seconds until it glows **ORANGE**. This will indicate that souperblast mode has begun. The unit will run in souperblast mode for about 7 minutes before automatically turning off, causing the ingredients inside the souperblast pitcher to heat up to about 70 degrees Celsius/150 degrees Fahrenheit. The unit is programmed to slow down twice during the 7-minute cycle to allow ingredients to settle for improved processing. This is normal.

Do not repeat souperblast mode for the same hot soup.

If more heat is required, place the contents in a microwave-safe container and continue heating to desired temperature. To make a new soup, empty old contents, add new ingredients and wait 1 full minute before returning the vessel to the motor base to start a new SMART Technology cycle. Do not repeat more than 2 cycles in souperblast mode resting 1 minute between cycles. After 2 consecutive cycles, allow the NutriBullet® Rx motor base and souperblast accessories to cool off for 30-60 min. Depress the power button upon completion.



WARNING!

After souperblast mode, the SOUPERBLAST PITCHER SURFACE, BLADES AND COUPLING GEAR WILL BE HOT! DO NOT TOUCH DIRECTLY WITH HANDS! Always use heat resistant pads to grasp the handle and to support the bottom of the souperblast pitcher.

IF YOU DESIRE SOUP TO BE HOTTER OR YOU WISH TO RE-HEAT SOUP, TRANSFER FIRST TO AN APPROPRIATE MICROWAVE SAFE CONTAINER OR STOVE TOP POT AND HEAT SEPARATELY —DO NOT REHEAT IN THE NutriBullet® Rx.

- TO TURN OFF THE MACHINE AT ANYTIME DURING THE SOUPERBLAST CYCLE (G BUTTON WILL BE ORANGE), press the power off button, located 90° to the left side of the **G-Button** or lift the souperblast pitcher off the motor base.

Cleaning.

Stubborn cleanup.

If ingredients dry inside the NutriBullet® Rx cups or souperblast pitcher, make your cleanup a snap by filling the cup about 2/3 full with room temperature (not warm or hot) soapy water and screw on the Extractor Blade and if using the souperblast pitcher, put on lids. Place the cup assembly on the NutriBullet® Rx motor base for about 20-30 seconds. This will loosen the stuck ingredients, and with a light scrub and rinse in warm water, you'll be all done.

CLEANUP THE NUTRIBULLET® RX MOTOR BASE

For the most part the motor base doesn't really get dirty, but if you neglect to twist the blade on to the cup tightly, liquids can leak out and get into the base and activator buttons.

HERE'S HOW TO CLEAN IT UP.

STEP 1:

The most important thing is to depress the power button and **UNPLUG** the motor base before!

STEP 2:

Use a damp rag to wipe down the inside and outside of the motor base.

- **NEVER SUBMERGE THE MOTOR BASE IN WATER OR PLACE IT IN THE DISHWASHER.**
- Never put your hands or utensils near the moving blade and never use your hands or utensils to press the activator buttons down while the motor base is plugged in.



WARNING: Always unplug the NutriBullet® and depress the power button when cleaning or assembling.

WASHING THE NUTRIBULLET® RX

Cleaning the NutriBullet® Rx is so easy... simply place any of the pieces (except for the motor base and blade holder) on the top shelf of the dishwasher or hand wash with warm soapy water and rinse.

CLEANING SAFEGUARDS

- After making a smoothie or souperblast, the blade must be cleaned immediately
- Always unplug motor base and

depress the power button prior to cleaning, assembling or disassembling.

- Never submerge the motor base in water or place it in the dishwasher. Wipe off any debris inside the motor base immediately to keep it in good working order.
- Do not wash the blades in the dishwasher as elevated temperatures can damage gasket seals.
- The NutriBullet® Rx cups can be washed in the dishwasher and should be washed on the top rack of the dishwasher using the normal (not sanitize) cycle.
- The NutriBullet® Rx cups and blades should not be immersed in boiling water for any reason as this will warp plastic and damage gaskets.
- Blades are sharp! Use care when cleaning blades to avoid injury! Rinse blades

immediately after each use to prevent debris from drying and sticking to blade components. If necessary, use included brush to loosen and debris around blades, gaskets and blade housing threads with care.

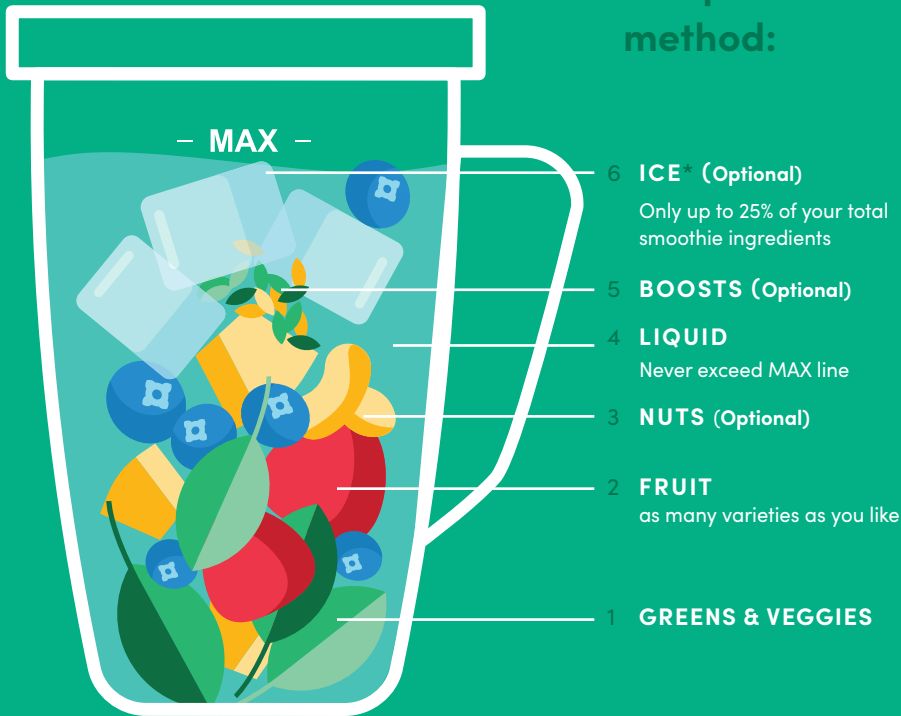
- Hand-wash only with mild dish soap and warm water (not hot).
- Dry immediately.
- For tough debris, fill the cup ½ full with room temperature (not warm or hot), mild soapy water. Then, simply twist on the blade, pop it on the base and give it a run for 30-45 seconds. Follow up with a thorough brushing.
- When washing blades, do not attempt to remove the gasket ring. Simply hand wash the blades in warm, mild soapy water. Attempted removal of the gasket may PERMANENTLY DAMAGE THE BLADE CONFIGURATION AND CAUSE LEAKAGE.

Building a smoothie.

Our go-to guide to building a great smoothie, every time. For the best results, add ingredients in the order listed below.

- 1 You must always add liquid before you blend a smoothie.
- 2 Don't overfill your pitcher. Make sure your ingredients and liquid reach no higher than the MAX line and liquid MAX line.
- 3 For a cooler, more flavorful smoothie, we recommend using frozen fruit and/or veggies. You can also add ice but not more than 25% of the pitcher's total volume.*

Our perfected method:



***CAUTION: NEVER** add hot or carbonated ingredients to the sealed NutriBullet® cup. This can pressurize the sealed cup which can erupt on opening, causing personal injury.

What is nutrient extraction?

Nutrient extraction is the process of breaking plant foods down into tiny, drinkable particles so your body can absorb them more efficiently. The NutriBullet's powerful motor, sharp spinning blades, and pitcher shapes are designed to maximize its extraction capabilities.

GREENS & VEGGIES

- carrot
- cauliflower
- collard greens
- kale
- romaine lettuce
- spinach
- swiss chard
- zucchini

FRUIT

- apple
- avocado
- banana
- berries
- cherries
- mango
- orange
- peach
- pear
- pineapple
- plum

NUTS

- almonds
- cashews
- peanuts
- pecans
- walnuts

LIQUID TO THE MAX LINE

- almond milk
- cashew milk
- coconut milk
- coconut water
- hemp seed milk
- oat milk
- soy milk
- tea, chilled
- water

BOOSTS

- **herbs and spices** (cinnamon, fresh mint, fresh basil, fresh cilantro, ground ginger or turmeric, fresh ginger or turmeric root)
- **high-quality protein powders**
- **nut butters** (almond, peanut, cashew, sunflower seed)
- **superfood powders** (cacao, maca, chlorella, spirulina)
- **seeds** (chia seeds, flax seeds, hemp seeds)
- **sweeteners** (honey, agave, maple syrup)



CAUTION: The following list of seeds and pits contain chemicals that release cyanide into the body when ingested. Do not use the following seeds and pits in the NutriBullet Rx: apple seeds, apricot pits, cherry pits, plum pits, peach pits.

