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USER GUIDE ÁND RECIPES





# IMPORTANT SAFEGUARDS

When you use electrical appliances, you should ahvays follow basic safety rules. They include the following:

- 1. Read all instructions.
- 2. To avoid risk of shock, do not put motor base in water or other liquid.
- 3. Supervise children closely when they use or are nearby appliances.
- 4. Always use unit on a clean, flat, hard, dry surface. There should be no material such as a tablecloth or plastic between unit and surface.
- 5. Unplug appliance:
  - · when not in use
  - · before putting on or taking off parts
  - before cleaning
- 6. Don't touch moving parts.
- Keep hands and utensils out of container while blending to reduce the risk of:
  - · the possibility of severe personal injury
  - damage to the blender

If scraping is necessary, turn the unit OFF and use a rubber spatula only

- 6. Do not use appliance:
  - with a damaged cord or plug
  - . after the unit fails to work correctly
  - after you drop or damage unit in any way

Return to nearest authorized Oster Service Center for safety check, adjustment or repair.

9. Blades are sharp. Handle them carefully

# IMPORTANT SAFEGUARDS

- 10. To reduce the risk of injury:
  - · don't leave agitator blades exposed
  - . always assemble blades to container before putting on base
- 11. Always put cover on container before operating blender.
- 12. Never put boiling liquids in blender container.
- 13. When blending hot liquids, remove feeder cap from the two-piece cover to allow steam to escape.
- 14. Do not blend hot liquids in "Mini-Blend" jars.
- 15. Do not use outdoors.
- 16. Do not let cord:
  - · hang over edge of table or counter
  - · touch hot surfaces
- 17. Never leave appliance unattended while it is running.
- You risk personal injury if you use attachments, containers, including canning or ordinary jars, or parts other than those recommended by Oster.

# SAVE THESE INSTRUCTIONS

This unit is for household use only.

The maximum rating marked on the unit is based on the attachment that draws the greatest load. Other attachments may draw less power.

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug will 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. Refer to par. 40.35.

# How to Use This Book

Congratulations! The Classic Osterizer® blender represents a tradition that we're proud to have bear our name. This "Classic" design is a symbol of excellence and quality. We're sure you'll enjoy its versatility and ease of use which will save you time and energy in food preparation.

Please pay special attention to the symbols on each page as they contain information you will find helpful. A complete nutritional analysis follows each of these recipes for your convenience.

#### About the nutritional analysis

If you're counting calories or just interested in healthful eating habits, review the nutritional analysis following each recipe.

When calculating recipes, the following guidelines were used:

- · Meats were trimmed of excess fat and poultry was skinned when listed in recipe.
- The larger food quantity was calculated when a sliding scale was available. For example, 4-6 tablespoons; the greater amount was used.
- When a sliding scale was available for the number of servings, the smaller number was used.
- Optional ingredients and garnishes were not calculated.

Each analysts includes a serving size and nutritional information per each serving.

Nutritional analysis information was calculated using the Diet Simple PLUS'" computer software program.

Information on cholesterol content is provided for individuals who, on the advice of a physician, are modifying their total dietary intake of cholesterol.

The. nutritional analyses given are approximations and calculated based on available reference data.

# Light Fare Light Fare

A collection of recipes in the following section has been identified with the Light Fare symbol. These recipes were developed to be lower in fat, cholesterol and calories for more healthful dining.

## Caution \(\overline{\pi}\)

This symbol has been placed in specific areas of the User Guide portion of this book. **Its** purpose is to easily identify instructions that require your special attention.

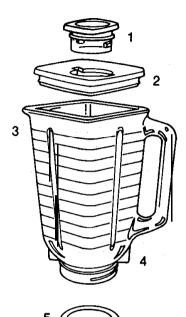
#### Our best to you

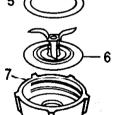
This book, as well as your new Classic Osterizer blender, comes to you with our best wishes. We hope that you enjoy using both for many years to come.

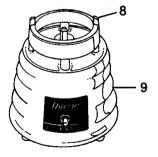
Your friends at Oster.

'Diet Simple PLUS is a trademark of N-Squared Computing.

# The Osterizer® Blender



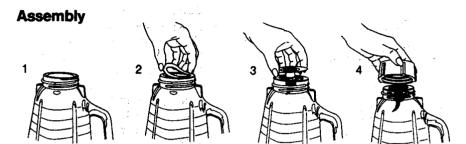




- Feeder Cap doubles as measuring cup. Lets you add foods while blending.
- 2. cover.
- Blender Container holds 5 cups (1.25L). Helps user estimate measures.
- 4. Lug contacts stop to prevent turning.
- 5. **Sealing** Ring seals jar and agitator blade assembly.
- Agitator Blades create blending action.
- Container Bottom holds container assembly together and positions container assembly on motor base.
- Stop keeps container from turning in base.
- Motor Base has a powerful twospeed motor that is the heart of the appliance. To maximize this unit's efficiency, only use the recommended processing amounts identified in the instruction manual and recipes.

# How to Put Your Blender Together

Before you use the blender for the first time, separate the sealing ring, agitator blade and container bottom. Wash in warm, soapy water. Rinse. Dry well.



- 1. Turn container upside down.
- 2. Put sealing ring on opening.
- 3. Turn agitator **blades** upside down and place in container opening.
- 4. Screw container bottom firmly to container.

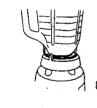
# Tighten the bottom

If you have trouble tightening the container bottom by hand, follow steps 5-7. If not, go to step 8.

- 5. Unplug the appliance.
- 6. Put container into base ring with handle and lug as shown.
- 7. Turn container handle to the left to tighten bottom. Lift container from the base.

#### **Seat** the container

- When you are ready to blend, put foods into the container in the amounts outlined in this book.
- 9. Make sure the cover is on securely.
- Seat container in base ring as shown in 10a. If container does not seat firmly in that position, seat it as shown in 10b. Now the blender is ready to use.









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10a

# Caring for Your Blender

## Cleaning



#### Do not wash any blender parts except for glass blender container in an automatic dishwasher.

- 1. Unplug unit.
- 2. Carefully remove the agitator blades, sealing ring and container bottom.
- 3. Wash in warm, soapy water,
- 4. Wash cover and container.
- 5. Rinse.
- 6. Dry well.
- 7. Wipe base with soft, damp cloth.

#### Storing



Never put blender container in microwave oven. Never store foods in your blender container.

1. Put agitator blades, sealing ring and container bottom back together.

## Upkeep

Check parts as you put them back together.

#### **Blades**

- 1. Turn as shown being careful of sharp blade edges.
- 2. Blades should turn freely.
- 3. If blades are stuck or hard to turn, do not use the blender.

#### Glass container

1. If your blender container is chipped or cracked, it could break during use. Do not use blender.

## Service

Only send your appliance to an authorized Oster Service Center if repairs are ever needed.

Use only replacement parts from Oster.

# How to Use Your Blender

# *Osterizer*



# CLASSIC

- Plug in motor base.
- 2. Check recipe for recommended speed.
- 3. Rest hand on container cover.
- Select proper speed.

Never leave blender while it is operating. If container turns while motor is ON, immediately switch unit OFF and repeat steps 5-7 under "How to Put Your Blender Together."

## The Osterizer blender, a P-speed unit

PULSE-this low speed setting is used for chopping and processing small quantities of medium or soft-textured foods to a smooth mixture.

To chop foods, push the switch down to the PULSE setting for 2 seconds (counting "1001... .1002"). Release and let blades come to a stop. Repeat for the number of times given in the recipe. This technique can also be done in the ON setting for chopping harder-textured foods.

To process continuously for mixing light loads, hold the switch down in the PULSE position until the desired consistency is achieved.

ON-this high speed setting is used for chopping hard-textured foods and processing smooth mixtures.

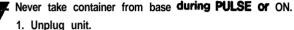
In the OFF position, the appliance stops operating.

For additional food processing information, refer to chart on pages 10-13.

## Scraping the container

- 1. Turn unit OFF
- 2. Use a rubber spatula to push foods away from the sides of the container.
- 3. Put cover on container.
- 4. To blend again, turn unit to PULSE or ON.
- 5. Follow blending steps.

## Sepereting container from motor base



- 2. Lift container straight up.
- 3. If it does not lift out easily, rock gently then lift. Do not twist.

## Removing foods

#### Never store foods in your blender container.

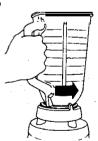
- 1. Take cover off.
- Pour liquids/light batters from top of container.
- Take thick mixtures out from the bottom of the container.

## **Removing** container bottom

If you cannot unscrew the container bottom, put container back on the base, as shown.

- 1. Turn container to right using handle.
- 2. Only loosen part way
- 3. Carefully lift container from base. (Bottom will be loose.)





# **Techniques**

Use this guide to help you learn the processing techniques of your new Classic Osterizer blender

SPEED	ACTION	PROCEDURE
PULSE	ON/OFF	
	Process 1 time	Hold switch down for a 2-second count.
	Process 2 times	Repeat as above waiting until agitator blades stop before processing again.
PULSE	CONTINUOUS RUN	Hold switch down until desired consistency is achieved.
ON	ON/OFF Process 1 time	Flip switch up for a P-second count and return switch to OFF.
	Process 2 times	Repeat as above.
ON	CONTINUOUS RUN	Flip switch up until food reaches desired smoothness and return switch to OFF.

#### Water chop (ON/OFF action)

Cover 2-4 cups (500mL-1L) fruits or vegetables, cut in' I-inch (2.5cm) pieces, with cold water. Cover. Process at PULSE until food reaches desired texture. If needed, drain water from food using a strainer.

#### Dry chop (ON/OFF action)

Place up to 1 cup (250mL) of food, cut in I-inch (2.5cm) pieces, into container. Cover and process at PULSE until pieces are desired size.

#### Crumb (ON/OFF or CONTINUOUS RUN action)

Tear a sifice of bread into 8 pieces. Put in container. Cover and process at PULSE or ON depending on desired texture.

Create cookie crumbs using the same process. Simply break cookies into container. Cover and process. (See page 10 for more information.)

#### **Grind (CONTINUOUS RUN action)**

Place up to 1 cup (250mL) of grain, nuts, spices or coffee beans in glass blender container. Cover. Process at ON until food reaches the "grind" you desire.

#### Grate (CONTINUOUS RUN action)

Cover container. Turn unit ON. With blender running, remove feeder cap. Drop up to 1 cup (250mL) of 1-inch (2.5cm) cubes of hard cheese, boneless cooked meat or coconut meat into container. Turn unit OFF. Check and repeat if needed.

#### Liquefy (CONTINUOUS RUN action)

Place I-inch (2.5cm) pieces of fruii or vegetables in container with up to 1 cup (250mL) water. Cover. Turn unit ON until you can no longer see pieces of food.

If you want chilled juice, remove feeder cap and add 3-4 ice cubes one at a time. Process at ON until cubes are dissolved. You may strain the flbers from the juice if you wish. To do so, use a fine strainer.

#### Reconstitute (CONTINUOUS RUN action)

Put water for frozen juice concentrate or condensed soup into container. Add frozen concentrate or soup. Cover. Process at PULSE just until well mixed. The same technique may be used with dry milk

Hen? are some helpful tips from the Oster experts, developed especially for you.

#### Liquids

Put liquids called for in recipes into the container first, unless the recipe says otherwise.

#### ice cubes

Add ice cubes only when you have at least 1 cup (250mL) of liquid in the container. Add one at a time through feeder Cap while motor is running. Always use highest speed.

#### Removing cover

Don't remove the cover while blending. Food may spatter if .you do. Instead, open the feeder cap to add foods.



#### **Hot foods**

Open the feeder cap when you're working with hot foods to vent steam. Tilt feeder cap away from you. Keep hands and other exposed skin away from the cover opening to prevent possible burns.

When you work with hot liquids, remove feeder cap and start blending at a low speed. Then move to faster speed. Do not add liquid over the 4-cup (1L) level.



#### Food quantity

Blend only the amount of food suggested in this book. If you want greater amounts, blend in batches. Using larger amounts may overload and wear the motor. You might also get different results from those described.

#### Motor labors

Increase speed if motor labors while blending. This prevents motor wear.

#### Overblending

Don't overblend. The blender works in seconds, not minutes. Stop and check food before blending again.

#### Curdled mayonnaise

Empty blender container. Then process another egg and ¼ cup (50mL) of the curdled mayonnaise at ON. Take off feeder cap and pour rest of the mayonnaise into container. Blend until thickened. Turn unit OFF. Use a rubber spatula to scrape sides of blender container if needed.

#### Gravy or sauce lumps

Pour gravy or sauce into a measuring cup. Then put ½ cup (125mL) back into the blender container. Cover. Turn unit ON and remove feeder cap. Gradually, add the rest of the gravy or sauce. Blend until smooth.

#### Giblet gravy

Cook the giblets in water or broth. Cool to room temperature. Cut giblets in I-inch (2.5cm) pieces. Put in blender container. Cover with cooled cooking liquid. Cover container. Process 2 times at PULSE. (If giblet pieces are still too large, process one or two additional times.)

#### Making butter

Pour 1 cup (250mL) sweet or sour heavy cream into blender container. Cover and process, at ON until butter forms. Turn unit OFF Pour through a sieve to drain. Put butter into small bowl. Press with a spatula to take out rest of-liquid. Add salt as you knead the butter. If you want herb butter, add 1 tablespoon (15mL) dried herbs (parsley, tarragon, savory or a garlic clove) per cup (250mL) of cream.



# FOODS FOR PROCESSING

	FINISHED	RAW,	SPECIAL
FDDD	QUANTITY	QUANTITY	INSTRUCTIONS
Apples	2 cups (500mL)	3 cups (750mL)	I-inch (2.5cm) pieces
	3/4cup (200mL)	1 <b>cup</b> (250rnL)	I-inch (2.5cm) oieces
Applejuice	<b>1½</b> cups (375mL)	1 medium plus 1 cup. (250mL) liquid"	peeled; cored, cut in eighths
Bread -coarse	<b>⅓</b> cup (125mL)	1 slice	tom in eighths
-regular	<b>⅓</b> cup (125mL)	1 slice ı	torn in eighths
-fine	1/2 cup (125mL)	1 slice	torn in eighths
Cabbages -red andwhite	<b>1½</b> cups (375mL)	3 cups (750mL)	I-inch (2.5cm) pieces'
Carrots	2 cups (500mL)	2 cups (500mL)	I-inch (2.5cm) pieces
	1 cup (250ml)	1 cup (250m	
Celery	3/4 cup (200mL)	1 cup (250mL)	I-inch (25cm) pieces
Cheese -Cheddar	1 cup (250mL)	1 cup (250mL)	I-inch (2.5cm) pieces
-SWISS	1 cup (250mL)	1 cup (250mL)	I-inch (2.5cm) pieces
-hard/ <b>semi-hard (cold)</b>	1 CUP (250mL)	1 cup (250mL)	I-inch (2.5cm) pieces
Cranberries (fresh)	3/4 cup (200mL)	1 cup (250mL)	
coconut	1 cup (250mL)	1 cup (250mL)	I-inch (2.5m) pieces
Coffeebeans	1 cup (250mL)	1 cup (250mL)	
Cookies -chocolate wafers	<b>1⁄2</b> cup (125mL)	10	break into pieces
-vanilla wafers	1/2		
-coconut (small)			

WATER CHOP	DRY CHOP	CRUMB	GRIND:	GRATE	LIQUEFY	PROCESS AT	SPEED
X	F	::		1		2 times	LOW
	X	8, 1			,	2 times	LOW
24 m	a, tententi. Li agra ∰i A			Da H	X	CONTINUOUS	HIGH
		X	in the second of		A Compa	1 time	LOW
a Jak	Section (St.)	X		1.150		4 times	LOW
1414		X		1	f i e	CONTINUOUS	HIGH
X						1 time	LOW
Χ			10-1			4 times	LOW
	Χ			· · · · · · · · · · · · · · · · · · ·		2 times	LOW
	X		# · · · · · · · · · · · · · · · · · · ·	1		2-3 times	LOW
	χ		As ext \$			2 times	HIGH
	X				Company of the second	5 times	LOW
			3665 C	X	2 + 373 \$ 3 + 7	CONTINUOUS	HIGH
	X		÷ 1			2 times	LOW
				X		CONTINUOUS	HIGH
			X			45 sec. – Perc. 90 sec. – Drip	HIGH
		X		A S		3 times	LOW
		Х	,		+ CH. (	3-4 times	LOW
	. v 👟 .	X				3-4 times	LOW
	X		j. etc			1 minute	HIGH
giler T		<b>X</b>				2 times	LOW
	e al Hara	X		49 - 24 Ú	40 7 78 0 4 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 times	LOW

# FOODS FOR PROCESSING

FOOD	FINISHED QUANTITY	RAW QUANTITY	SPECIAL INSTRUCTIONS
Dried fruit	scant½ cup (125ml)	<b>⅓</b> cup (125mL)	process with 1/2 cup (125mL) flour
	2 cups (500mL)	2 cups (500ML)	process with 3 cups (750mL) water
<b>Eggs</b> -hard-cooked	3/4 cup (200ML)	2	I-inch (2.5cm) pieces
Green peppers	11/2 cups (375mL)	3 cups (750mL)	I-inch (2.5cm) pieces
	<b>2/3</b> cup (150mL)	1 cup (250ML)	1-inch (2.5cm) pieces
Meal, boneless, cooked	1 cup (250ml)	1 cup (250mL)	l-inch (2.5m) pieces
Nuts -almonds	1 cup (250mL)	1 cup (250mL)	
-peanuts	1 cup (250mL)	1 cup (250mL)	
-pecans	1 cup (250mL)	1 cup (250mL)	
-walnuts	1 cup (250rnL)	1 cup (250mL)	
Oats (meal)	11/3 cups (325mL)	1 cup (250mL)	
Onions	11/2 cups (375mL)	3 cups (750mL)	I-inch (2.5cm) pieces
Orange or lemon pad	1/4 cup (50mL)	peel of 1 lemon: or orange 1/2 cup (125mL)	freeie in thin strips first
Peppercorns	1/2 cup (125mL)	<b>⅓</b> cup (125mL)	
Poppyseed	<b>1¼</b> cups (300mL)	1 cup (250mL)	Turn OFF and scrape
Potatoes	2 cups (500ML)	3 cups (750mL)	I-inch (2.5cm) pieces
Rice, raw	1 cup (250mL) flour	1 cup (250nlL)	
Whole spices -Gingerroot	14 cup (50mL)	2-3 pieces	'l-inch (2.5cm) pieces
-nutmeg	1 T. (15mL)	3 ,	break with nutcracker
Wheatberries	11/4 cups (300ml.)	1 cup (250mL)	
Zwieback	1/2 cup (125mL)	, 6	break into container

Note: Since foods vary in size, consistency, and age, you may need to add or subtract a processing tune from the number stated in this chart to obtain the results you desire.

WATER CHOP	DRY CHOP	CRUMB	GRIND	GRATE	LIQUEFY	PROCESS AT	SPEED
·	X		·			15 seconds	HIGH
X						30 seconds	HIGH
	X					2 times	LOW
X						1-2 times	LOW
***	. , <b>X</b>		* * * * * * * * * * * * * * * * * * * *			1 time	LOW
				X		CONTINUOUS	HIGH
	X		- pr. pr	ng ( <mark>4</mark> gang) Tanggan		4 times	FOM
	X					3 times	LOW
•	X	·				2 times	LOW
,	X		2.			2 times	LOW
			X			CONTINUOUS	HIGH
<u>X</u>	en e	e erder av				1 time	LOW
	, '		X			CONTINUOUS	HIGH
			Χ			CONTINUOUS	HIGH
			Χ			CONTINUOUS	HIGH
X						3-2 seconds	HIGH
			Х			CONTINUOUS	HIGH
·			X			CONTINUOUS	HIGH
			Х			CONTINUOUS	HIGH
			X		•	CONTINUOUS	HIGH
	1	Х				4 times	LOW



- 1 can (16 ounces or 454a) whole tomatoes, drained
- 4 1-inch (2.5cm) pieces green pepper
- 2 1-inch (2.5cm) pieces onion
- 1/2-1 marinated or fresh jalepeño pepper, seeded
  - 1/2 teaspoon (1mL) cider vinegar
  - 1/4 teaspoon (1mL) cumin
- 4-8 drops hot pepper sauce

Place all ingredients into Osterizer blender container. Cover and process 2 times at PULSE until vegetables are chopped. Serve with corn chips.

Yield: approximately 1 cup (250mL)

#### NUTRITIONAL INFORMATION PER SERVING

	Fat 0.1g		375mg
Calories 5	Cholesterol 0mg	Protein	 0.2g

## Guacamole

2 large, ripe avocados. peeled and cubed

1/2 medium tomato, cubed

1 tablespoon (15mL) lemon juice

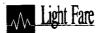
2 1-inch (2.5cm) pieces onion 1/4 teaspoon (1mL) salt

Place all ingredients except ½ of 1 avocado into Osterizer blender container. Cover and process at ON until smooth. (If necessary, stop blender, use rubber spatula to keep mixture around the agitator blades. Cover and continue to process.) Remove cover and add remaining avocado. Cover and process 2-3 times at PULSE until desired consistency. Serve with corn chips, crackers or raw vegetables. Yield: 1½ cups (375mL)

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon	Fat 2.5g	Sodium 24.4mg
Calories 27	Cholesterol Omg	Protein 0.3g

# Mock Sour Cream M Light Fare



Use as a substitute for sour cream in dressings or dips.

1 tablespoon (15mL) milk

1 tablespoon (15mL) lemon juice

1 cup (250mL) low-fat cottage cheese

Put all ingredients into Osterizer blender container. Cover and process at ON until smooth. Yield: 1 cup (250mL)

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 tablespoon	Fat 0.2g	Sodium 58mg
Calories	Cholesterol 0.8mg	Protein 1.8g

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# Fruit Dip

½ cup (125mL) lemon yogurt 1 tablespoon (15mL) honey ½ teaspoon (2mL) grated temon rind

- 14 teespoon (1mL) lime juice
- a ounces (227g) Neufchatel Cheese, cut in 1-inch (2.5cm) pieces

Put yogurt honey, lemon, and lime juice into Osterlzer blender container. Cover and process at ON until lemon rind is finely grated. Wiih motor running, remove feeder cap and add cheese. Continue to process until smooth. Refrigerate several hours. Serve with fresh fruit.

#### Variations:

Substitute equal proportions of any variety yogurt; i.e., mixed berry or peach, for lemon yogurt.

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 tablespoon	Fat 2.36	Sodium 41mg
Calories 33	Cholesterol 7.6mg	Protein 1.2g

## **Classic Swiss Fondue**

1 clove garlic

1 cup (250mL) dry white wine

1 cup (250mL) milk

pound (454g) natural Swiss cheese, cut in 1-inch (2.5cm) cubes

- 3 tablespoons (45mL) cornstarch
- 3 tablespoons (45mL) kirsch dash white pepper dash nutmeg

Put all ingredients, including garlic, into Osterizer blender container. Cover and process at ON until smooth. Pour into a fondue pot and cook at Hi, stirring constantly until mixture is heated and bubbly. Reduce heat to Yed-Lo to serve.

Serves 4-6 as main course 10-12 as appetizer

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1	serving	Fat	33.6mg	Sodium	. 333mg
Calories	582	Cholesterol	114mg	Protein	. 34.7g

# Non-Alcoholic Beverages

# **Tomato Juice Cocktail**



2 cups (500mL) tometo juice 1 thin slice lemon with peel

2 sprige parsley

½-inch strip (1cm) green pepper

8-inch stalk (20cm) celery, cut in 1-inch (2.5cm) pieces ½-inch slice (1cm) cucumber, unpeeled

¼ teaspoon (1mL) Worcestershire sauce sait to teste

6 ice cubes

Put all ingredients into Osterizer blender container. Cover and process at ON until all ingredients are liquefied.

yield: approximately 3½ cups (875mL)

NUTRITIONAL INFORMATION PER SERVING

Sewingsize1cupFat..O.lgSodium518mg\*Calories28CholesterolOmgProtein.1.3g

\*Sodium content may be greatly reduced by substituting low sodium tomato juice.

# Vanilla Milk Shake

2 cups (500mL) vanilla ice cream, softened

1/2 cup (125mL) milk

1/2 teaspoon (2mL) vanilla extract

Put all ingredients into Osterizer blender container. Cover and process at ON until smooth. (If necessary, stop blender, use rubber spatula to keep mixture around the agitator blades.)

Yield: 2 cups (500mL)

**NUTRITIONAL INFORMATION PER SERVING** 

Sewing size 1 cup Fat 16.3g Sodium 146mg Calories 310 Cholesterol 67.3mg Protein 6.8g

Chocolate Milk Shake

Reduce milk to ¼ cup (50mL) and add ¼ cup (50mL) chocolate syrup. Omit vanilla extract. Process as above.

# Strawberry Cooler

4 cup (50mL) lemonade concentrate, thawed,

% cup (200mL) water

2 cups (500mL) strawberries

2 tablespoons (30mL) sugar 1 cup (250mL) ice cubes

Put all ingredients into Osterizer blender container. Cover and process at ON until slushy

Yield: 3 cups (750mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 cup Fat 0.4g Sodium 1.8mg Calories 9 7 Cholesterol Omg Protein 0.6g

# Non-Alcoholic Beverages

# Fruit Smoothies Light Fare



1/2 cup (125mL) milk 1/2 cup (125mL) apple juice 2 cups (500mL) fruit (strawberries, bananas or peaches) cut in 1-inch (2.5cm) pieces

2 tablespoons (30mL) sugar 1/2 teaspoon (2mL) vanilla extract 1 cup (250mL) ice cubes

Put all ingredients except ice into Osterizer Mender container. Cover and process at ON until smooth. With motor running, remove feeder cap and add ice cubes. Weld: 3 cups (750mL) Continue to process until smooth.

#### NUTRITIONAL INFORMATION PER SERVING

Sodium 22.6mg Serving size CUD Fat.. 1.8g Calories . 107 Cholesterol 5.5mg Protein 2g

#### Mexican Chocolate

1/2 cup (125mL) semi-sweet chocolate morsels

1 tablespoon (15mL) instant coffee powder

1/2 teaspoon (2mL) vanilla extract

1/4 teaspoon (1mL) cinnamon 2 Cups (500mL) hot milk

Put all ingredients into Osterizer blender container. Cover blender and vent feeder cap. Process at PULSE until morsels are dissolved. Serve hot.

Yield: approximately 2% cups (625mL)

NUTRITIONAL INFORMATION			
serving size 5 ounces	Fat	Sodium Protein	60.6mg 4.9a

# Alcoholic Beverages

Important: The blender container should contain at least 1 cup (250mL) of liquid in order for whole ice cubes to process properly. Some of the recipes in this section do not call for this much liquid. In these recipes only, follow this simple step: add all ingredients, cover container, and process 3 times at PULSE to break cubes. Then process for a few seconds.

Recipe Guidelines: 1½ ounces (45mL) = 1 jigger 1 ounce (30mL) = 1 pony

# Daiquiri

½ cup (125mL) water 3 ounces (90mL) light rum 1 can (6 ounces or 177mL) frozen limeade concentrate 1% cups (375mL) ice cubes

Put all ingredients except ice into Osterizer blender container. Cover and process at ON. With motor running, remove feeder cap and add ice cubes. Continue to process until smooth. *yield: 2 cups (500mL)* 

#### NUTRITIONAL INFORMATION PER SERVING

Serving size ... 1 cup Fat ... Og Calories ... 256 Cholesterol Omg Protein Og

Variation:

Frozen Daiquiri

Omit water and add an additional 1½ cups (375mL) ice cubes.

# Blue Margarita

½ cup (125mL) water 3 ounces (90mL) gold tequila

1% ounces (45mL) blue Curação

1 can (6 ounces or 177mL) frozen limeade concentrate 1% cups (375mL) ice cubes

Put all ingredients except ice into Osterizer blender container. Cover and process at ON. Wii motor running, remove feeder cap and add ice cubes. Continue to process until smooth. Serve over ice in a salt-rimmed glass.

Yield: 3 cups (750mL)

NUTRITIONAL INFORMATION PER SERVING

Sewing size 1 cup F a t 0g Sodium 0.5mg Calories 209 Cholesterol Omg Protein 0g

Variations:

Frozen Margarita

Omit water and add an additional 1½ cups (375mL) ice cubes. Process until slushy

Tradiil Margarita

Substitute an equal amount of Triple Sec for the blue Curacao.

# Alcoholic Beverages

# **Frosty Sour**

1/2 cup (125mL) water 4 ounces (125mL) bourbon 177mL) 1 can (6 ounces of 177mL) frozen orange juice 200 militaria (177mL) 1 cup (250mL) ice cubes

con-

Put all ingredients except ice into Osterizer blender container. Cover and process at ON until smooth. With motor running, remove feeder cap and add ice cubes. Continue to process until smooth. Garnish with an orange slice and a maraschino cherry.

Yield: 3 cups (750mL)

**NUTRITIONAL INFORMATION PER SERVING** 

Serving size 1 cup Fat O.lg Sodium 2.9mg Calories 286 Cholesterol Omg Protein 1.4g

#### Piña Colada

1 cup (250mL) cream of coconut

% cup (200mL) unsweetened pineapple juice

4 ounces (125mL) light rum

1 tablespoon (15mL) milk 1 can (8 ounces or 227g) acked pipeapple

# Alcoholic Beverages

# Brandy Alexander

1/2 cup (125mL) milk 11/2 ounces (45mL) brandy 1% ounces (45mL) creme de cacao 1 quart (1 lii) vanilla ice cream, softened slightly

Put all ingredients into Osterizer blender container. Cover and process at ON until smooth.

Yield: 3 cups (750mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 cup Fat .20.4g Sodium 1 7 5 m g Calories 464 Cholesterol 84.2mg Protein 7.7g Variations: Substitute the following liqueurs for the brandy and creme de cacao:

Grasshopper: 1½ ounces (45mL) white creme de cacao 1½ ounces (45mL) green creme de menthe

Golden Cadillac: 1 ounce (30mL) Galliano

2 ounces (60mL) white creme de cacao

Pink Squirrel: 1½ ounces (45mL) creme de noyaux

1½ ounces (45mL) white creme de cacao

Koala Bear: 1½ ounces (45mL) white creme de cacao 1½ ounces (45mL) coffee-flavored liqueur

Orange Blossom

3 ounces (90mL) gin 1 tablespoon (15mL) lemon juice 1 cup (250mL) orange sherbet, softened slightly 1 cup (250mL) ice cubes

Put all ingredients into Osterizer blender container. Cover and process at ON until of sherbet-like consistency Spoon into cocktail glasses and serve with short straws.

Yield: 1% cups (400mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size ½ cup F a t 0.8g Sodium. 18.2mg Calories 93 Cholesterol 2.8mg Protein 0.4g

Egg Nog

1½ ounces (45mL) light rum 2 tablespoons (30mL) sugar 3 eggs 4 ice cubes nutmeg

Put all ingredients except ice into Osterirer blender container. Cover and process at ON. With motor running, remove feeder cap and add ice cubes. Continue to process until smooth. Garnish with nutmeg.

Yield: 3 cups (750mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 4 ounces Fat 5.6g Sodium 42.4mg Calories 104 Cholesterol 116 mg Protein 3.9g Feeding baby need no longer mean separate cooking or purchasing of special foods. Family foods are fresher-and the blender gives them a uniform texture and smooth consistency.

Prepare regular family meals, then simply process baby's portion in the blender. Saves work, time and money-makes it easier to introduce new foods, too. Always consult your physician before introducing new foods. Use these basic recipes as a quide-then prepare your own combinations from the family's meal.

# **Basic Recipes**

#### Meats and Vegetables

1/2 cup (125mL) cubed, cooked 4-6 tablespoons (60-90mL) milk, formula or other liquid meat or vegetable

#### NUTRITIONAL INFORMATION PER SERVING\*

Serving size 1 serving Fat.. 80.9mg Sodium Protein 24.1a Cholesterol 80ma Calories 242

'Nutritional analysis calculated using roast beef and milk.

#### Canned or Fresh Fruits

2 teaspoons (10mL) fruit % CUD (200mL) cooked fruit iuice or water

#### **NUTRITIONAL INFORMATION PER SERVING\***

Serving size 1 serving Calories 143 0.2a Sodium 12mg Protein Cholesterol Omg Calories

'Nutritional analysis calculated using peaches and water.

Put ingredients into Osterizer blender container. Cover and process at ON until smooth. To test for smoothness, rub a small amount between your fingers. If any large particles can be felt, process again. (Add full amount of liquid for very young babies-decrease amount as child grows older.)

## Meat Combo Dish

½ cup (125ml.) cubed, cooked lamb, beef, veal or chicken

2 tablespoons (30mL) cooked vegetables (carrots, peas, spinach, celery, squash) 1 strip crisp bacon ½ cup (125mL) milk ¼ cup (50mL) cooked rice

Put all ingredients into Osterizer blender container. Cover and process at ON until thoroughly pureed. Heat before serving.

Put all ingredients into Osterizer blender container. Cover and process at ON until Yield: 2- 3 servings

#### **NUTRITIONAL INFORMATION PER SERVING'**

Serving size 1 serving Fat 9g Sodium 121mg Calories 184 Cholesterol 44.7mg Protein 14.3g \*Nutritional analysis calculated using roast beef and carrots.

#### Variation:

#### Chicken stew

In above recipe, substitute ¼ cup (50mL) chicken broth and ¼ cup (50mL) milk for the ½ cup (125mL) milk and continue with directions.

Note: For younger babies, add an extra ¼ cup (50mL) milk.

# Fruity Cottage Cheese

¼ cup (50mL) orange juice or apple juice 1/2 cup (75mL) fresh fruit

1/3 cup (75mL) cottage cheese

Put all ingredients into Osterizer blender container. Cover and process at ON until smooth. 

Osterizer blender container. Cover and process at ON yield: 1 cup (250mL)

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size ½ cup Fat 1.7g Sodium Protein 152mg
Calories 65 Cholesterol 5.6mg Protein 5.1g
'Nutritional analysis calculated using orange juice and peaches.

# **Quick Breads**

## **Carrot Bread**

1% cups (375mL) ali-purpose flour

2 eggs
1 cup (250mL) vegetable oil
4 cup (200mL) sugar
1 teespoon (5mL) vanilla extract
1% cups (375mL) carrot pieces,
cut in 1-inch (2.5cm) pieces

Preheat oven to 350°F (180%). Grease a 9 x 5 x3-inch (23 x 13 x 8cm) loaf pan. Sift flour, baking soda, cinnamon and salt into large mixer bowl. Set aside. Blender-chop nuts. Add to dry ingredients. Put eggs, oil, sugar and vanilla extract into Osterizer blender container. Cover and process at ON until smooth. Stop blender, add carrot pieces, cover and process at ON until carrots are finely chopped. Pour over dry ingredients and mix only until dry ingredients are moistened. Pour into prepared pan and bake 1 hour or until toothpick comes out clean. Cool 5 minutes in pan, then turn out on cake rack and cool completely *Yield:* 1 loaf

**NUTRITIONAL** INFORMATION PER SERVING

Serving size . 1/18 loaf Fat 16.9g Sodium 139mg Calories 229 Cholesterol 23.7mg Protein 2.4g

# **Cranberry** Nut Bread

1¼ cups (300mL) all-purpose flour

% cup (200mL) whole wheat flour

1% teaspoons (7mL) baking powder

½ teaspoon (2mL) baking soda 2 egg whites

4 cup (200mL) orange juice
 4 cup (50mL) vegetable oil
 thin outer rind of ½ orange
 4 cup (200mL) sugar
 1 cup (250mL) cranberries
 ½ cup (125mL) nuts

Preheat oven to 350°F (180°C). Grease a 9 x 5 x3-inch (23 x 13 x 8cm) loaf pan. In a large mixer bowl combine flours, baking powder, baking soda and set aside. Put egg whites, orange juice, oil, rind, and sugar into Osterizer blender container. Cover and process at ON until rind is finely grated. Stop blender, add cranberries and nuts. Cover and process 2 times at PULSE. Pour over dry ingredients and mix only until dry ingredients are moistened. Pour into prepared pan and bake 50-55 minutes or until toothpick comes out clean.

Weld: 1 loaf

#### NUTRITIONAL INFORMATION PER SERVING

Serving size ... 1/10 loaf Fat 5g Sodium 56.9mg Calories 134 Cholesterol Omg Protein 2.89

## Zucchini Bread

1 cup (250mL) all-purpose flour

1 CUP (250mL) whole wheat flour

1 teaspoon (5mL) baking soda

1 teaspoon (5mL) ground cinnamon

¾ teaspoon (3mL) ground cloves

¼ teaspoon (1mL) baking powder

¼ teaspoon (1mL) sait

2 cups (500mL) zucchini. cut in I-inch (2.5cm) pieces

2 egg whites

1/2 CUD (125mL) water

1/3 cup (75mL) vegetable oil 3/4 cup (200mL) SUGAT

1 teaspoon (5mL) vanilla extract

1/2 cup (125mL) wainuts

Preheat oven to 350°F (180%). Grease a 9 x 5 x 3-inch (23 x 13 x 8cm) loaf pan. In a large mixer bowl combine first seven ingredients and set aside. Put zucchini pieces into Osterizer blender container. Cover with cold water. Cover container and process 2 times at PULSE. Drain immediately through colander. Put egg whites, water, oil, sugar, vanilla, and nuts into blender container. Cover and process 2 times at PULSE. Pour over dry ingredients and zucchini and mix only until dry ingredients are moistened. Pour into prepared pan and bake 50-60 minutes or until toothpick comes out clean.

NUTRITIONAL INFORMATION PER SERVING

Serving size 1/18 Calories .139 ioaf

Cholesterol

69 Oma Sodium . 87.2mg Protein

2.9a

# Prepared Mixes

Follow recipe on box for ingredients. Assemble Osterizer blender. Put all ingredients into blender container, cover and process at PULSE until pancake mix is moistened. Pour out of container onto hot greased griddle about ¼ cup (50mL) at a time, and cook until brown.

#### Sour Milk Pancakes

1 cup (250mL) sour milk or buttermilk

1 eaa

1 tablespoon (15mL) sugar

1 cup (250mL) all-purpose flour

1 teaspoon (5mL) baking soda

1/2 teaspoon (2mL) salt

1 tablespoon (15mL) melted shortening or vegetable oil

Put all ingredients into Osterizer blender container. Cover and process at PULSE until well blended. Cook on a hot greased griddle until nicely browned. Turn Yield: 8-10 pancakes only once.

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 pancake Calories 99

Cholesterol 27.8mg

2.8a

Sodium Protein 276ma 3.4g

0ma

150mg

2.5a

# **Low-Cholesterol Oatmeal Pancakes**

Fat

1½ cups (375mL) patmeal

34 cup (200mL) skim milk

2 egg whites

2 tablespoons (30mL) vegetable oil

2 tablespoons (30mL) brown sugar

1 tablespoon (15mL) baking powder 1/4 teaspoon (1mL) salt,

(optional) Cat flour (from above)

To make oat flour, put oatmeal into Osterizer blender container. Cover and process at ON until the consistency of all-purpose flour. Remove from container. Put all ingredients into blender container in order listed. Cover and process at PULSE until smooth. Allow to stand for 5 minutes before using. Pour onto preheated, lightly greased griddle. Cook over medium-high heat until browned, turning once.

Yield: 8 4-inch (10cm) pancakes

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1-4-inch pancake Calories 8 Fat

Cholesterol Sodium

Protein Potato Pancakes

2 eggs

1 small onton

1/2 teaspoon (2mL) salt 2 tablespoons (30mL)

all-purpose flour

1/4 teaspoon (1mL) baking powder 3 cups (750mL) cubed raw potatoes

Put eggs, onion, salt, flour, baking powder and ½ cup (125mL) potato cubes into Osterizer blender container. Cover and process at ON until smooth. Add remaining potatoes, cover and process 3 times at PULSE. Pour onto a hot, well greased griddle. Drain on absorbent paper. field: 12 pancakes

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 pancake Calories 48 Fat. . . . . . 0.9qSodium 35.5mg rotein Cholesterol ...

# Ad Lib Soup

½ cup (125mL) cooked vegetables

1 tablespoon (15mL) soft butter

1 tablespoon (15mL) flour 14 teaspoon (1mL) salt 1 cup (250mL) milk

Put all ingredients into Osterizer blender container. Coyer andprocess at ON **untit** smooth. Pour into small saucepan and heat over medtum heat until hot.

Yield: 1 serving

NUTRITIONAL INFORMATION	PER SERVING		
Serving size, 1 serving Calories, 291	Fat 19.7q Cholesterol 63.7mg	Sodium	774 m g 10.2a

# Cream of Broccoli Soup

1 cup (250mL) water

1 package (10 ounces or 280g) frozen chopped broccoli

2 cups (500mL) milk

2 cups (500mL) processed cheese, cubed

2 chicken bouillon cubes

1/2 cup (125mL) all-purpose flour 1 cup (250mL) half and half

croutons for garnish

In large saucepan, cook broccoli in 1 cup (250mL) water. (Do not drain.) Put milk, cheese cubes, bouillon'and-flour into Osterizer blender container. Cover and process at ON. Add cheese mixture **to** broccoli. Add the half and half. Cook, stirring frequently. over medium heat until hot and until mixture thickens. Serve garnished with croutons.

Yield: 4 • 6 servings

NUTESTARLYL

Cholesterol 80.7mg

Sodium Protein ,

1337mg **23g** 

# **Cream of Tomato Soup**

1 cup (250mL) milk

2% cups (625mL) tomatoes

2 tablespoons (30mL) all-purpose flour

2 tablespoons (30mL) butter, softened

1 tablespoon (15mL) sugar

1 thin slice onion

1 teaspoon (5mL) salt dash pepper daah **garlic** salt

Heat milk in a small saucepan. Put remaining ingredients into Osterizer blender container. Cover and process at PULSE until smooth. increase speed to ON, remove feeder cap and slowly pour the hot milk into the mixture while processing. Reheat over low heat and serve immediately.

Weld: 4 servings

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 serving Fat 8g Sodium 630mg Calories 135 Cholesterol 23.6mg Protein 3.5g

## Gazpacho



1 can (10% ounces or 305g) tomato juice\*

1/4 cup (50mL) beef broth

2 medium **tomatoes**, cut in I-inch **(2.5cm) cubes** 

1 small onion, quartered

½ medium green pepper, seeded, cut in 1-inch (2.5cm) cubes % small cucumber, cut in I-inch (2.5cm) cubes

1/2 teaspoon (2mL) salt

1/2 teaspoon (2mL) garlic powder

chopped parsley

herb croutons

Put first eight ingredients into Osterber blender container. Cover and process 2 times at PULSE or until vegetables are coarsely chopped. Chill well. Serve with freshly chopped parsley and crisp herb croutons. Yield: 3½ cups (875mL) Note: A 16-ounce (454g) can of whole tomatoes may be used instead of fresh tomatoes and tomato juice.

#### **NUTRITIONAL INFORMATION PER SEWING**

Sewing size 1 cup Fat .0.4g Sodium Calories .41 Cholesterol <0.1mg Protein .1.9g Sodium tomato juice.

# Strawberry Apple Gelatin Salad

Create a double layer taste treat

1/4 cup (50mL) cold water

- 1 envelope unflavored gelatin
- 1 package (3 ounces or 84g) strawberry-flavored gelatin
- 3/4 cup (200mL) boiling water

2 apples pared, cored and cut in eighths

1 package (10 ounces or 283g) frozen, sweetened strawberries, thawed slightly

Place cold water and unflavored gelatin into Osterizer blender container. Let stand for 2 minutes. Add strawberry gelatin and hot water. Cover and vent feeder cap. Process at PULSE for 1 minute or until gelatin is dissolved. Increase speed to ON, remove feeder cap and add apple pieces. Replace feeder cap and stop blender. Add strawberries and process 2 times at PULSE. Pour into a I-quart (1 liter) mold. Chill until firm, about 3 hours or overnight:

Yield: 6 servings

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 serving Calories 77

Cholesterol

0.2g Omg Sodium Protein 2.2mg . 1.6g

## Salad of Gold

1 package (3 ounces or 84g) lemon-flavored g&tin

3 cup (175mL) boiling water

- 1 can (8 ounces or 227g) crushed pineapple in **juice**
- 1 tablespoon (15mL) cider vinegar

% cup (175mL) evaporated milk 2 packages (3 ounces or 84g each) cream cheese, cubed 1 cup (250mL) carrot pieces

Put gelatin and hot water into Osterizer blender container. Cover and vent feeder cap. Process at PULSE until dissolved. Drain pineapple, reserving juice. Add enough water to juice to equal ½ cup (175mL). Add juice, vinegar and milk to blender container. Process at ON, remove feeder cap and add cream cheese. When mixture is smooth, stop blender, remove cover and add carrot pieces and pineapple. Replace cover and process 4 times at PULSE. Pour into a 1½-quart (1.5 liter) ring mold and chill until set.

Yield: 6-8 servings

#### **NUTRITIONAL INFORMATION PER SERVING**

 Serving size
 1 serving Calories
 Fat., 12.2g Cholesterol
 Sodium
 123mg Protein
 4.7g

## Blender, Coleslaw

Put 3 cups (750mL) of cabbage pieces into Osterizer blender container. Cover with cold water. Cover container and process 1 time at PULSE. (If a finer chop is desired, pulse again.) Drain immediately through colander and season. Mix with mayonnaise or any desired dressing.

NUTRITIONAL INFORMATION PER SERVING'

Serving size ½ cup F a t 29.2g Sodium 169mg Calories 2 8 0 Cholesterol O m g Protein 1.8g \*Nutritional analysis calculated using ½ cup (125mL) low-cholesterol mayonnaise found on page 29.

# celery seed Dressing

1/2 cup (125mL) vegetable oil ½ cup (75mL) honey

¼ cup (50mL) white vinegar

1 teaspoon (5mL) sait 1/2 teaspoon (2mL) calery seed

Put all ingredients into Osterizer blender container. Cover and process at ON until well blended. yield: approximately 114 cups (300mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon Calories

Fat Cholesterol

5.5g Sodium Protein Omă

107mg <0.1g

# Mayonnaise

1 egg

1/2 teaspoon (2mL) salt

1/2 teaspoon (2mL) dry mustard

½ teaspoon (2mL) sugar

dash cayenne pepper

2 tablespoons (30mL) white tarragon vinegar

1 cup (250mL) vegetable oil

Put egg, seasonings, vinegar and 1/4 cup (50mL) of oil into Osterizer blender container. Cover and process at ON. Immediately remove feeder cap and pour in the remaining oil in a steady stream. (If necessary, stop blender, use rubber spatula to keep mixture around agitator blades. Cover and continue to process.) Store covered in the refrigerator up to 1 week.

yield: approximately 11/4 cups (300mL)

Variation:

Low-cholesterol Mayonnaise

Use 2 egg whites instead of 1 whole egg. Proceed as above.

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon Calories

Fat.. Cholesterol

Sodium Protein

58.8mg . . 0.4g

# **Snappy French Dressing**

1 cup (250mL) vegetable oil

3 cup (150mL) ketchup

½ cup (125mL) cider vinegar 1/2 cup (125mL) sugar

1/2 small onion, halved 1 tablespoon (15mL)

1 teaspoon (5mL) salt

1 teaspoon (5mL) dry mustard

1 teaspoon (5mL) paprika

% teaspoon (1mL) garlic powder dash pepper

Put all ingredients into Osterizer blender container. Cover and process at ON until blended. Weld: 2% cups (625mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon

iemon juice

62 Cholesterol Calories

Sodium . 95.1mg Protein

<0.1g

# Low-Calorie Ranch Dressing **C**

- 1 cup (250mL) buttermilk 1 cup (250mL) lowfat cottage cheese
- 1 1-inch (2.5cm) piece onion
- ½ clove garlic



2 sprigs fresh parsley

# Italian Dressing

1/4 cup (50mL) white vinegar

1 clove gartic

1 cup (250mL) vegetable oil

1 tablesooon (15mL) grated Parmesan cheese

1 teaspoon (5mL) salt

1 teaspoon (5mL) sugar

1 teaspoon (5mL) celery salt

1/2 teaspoon (2mL) dry mustard

1/4 teaspoon (1mL) pepper

1-2 sprices fresh parsley

Put vinegar and garlic dove into Osterizer blender container. Cover and process at ON until garlic is finely chopped. Remove feeder cap and pour in all remaining ingredients except parsley and process until well blended. Stop blender. Add Weld: 11/3 cups (325mL) parsley. Cover and process 2 times at PULSE.

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon Calories 9 5 10.59 Sodium ...... 107mg Cholesterol ..... 0.2mg Protein ..... 0.2g

# Ginger Dressing

3 tablespoons (45mL) white vinegar

1 clove gartic

1/2-inch (1.25cm) piece fresh ainaerroot

1/4 cup (50mL) vegetable oil

1 teaspoon (5mL) soy sauce

¼ teaspoon (1mL) pepper dash salt

2 drops Sesame oil

Put vinegar, garlic and gingerroot into Osterizer blender container. Cover and process at ON until garlic and gingerroot are finely chopped. Stop blender, add remaining ingredients, cover and process at PULSE until well blended. Serve over Chinese vegetables or with rice salad. yield: 1/2 cup (125mL)

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon Calories 63 Fat 6.8a Sodium .... 43.1mg Cholesterol Protein Oma

# Green Goddess Slim Dressing

1/2 cup (125mL) water

1 cup (250mL) cottage

cheese

2 sprigs fresh parsley

1 teaspoon (5mL) chives. dried or fresh

1 teaspoon (5mL) tarragon

1/2 teaspoon (2mL) salt

1/2 teaspoon (2mL) sugar

1 clove gartic cracked pepper

Put all ingredients into Osterizer blender container. Cover and process at ON until smooth. Refrigerate for 15-30 minutes before serving to allow flavors to blend. **Yield:** 1% cups (300mL)

NUTRITIONAL INFORMATION PER SERVING

Serving sire 1 tablespoon Fat O.lq

99.3ma Sodium Protein 1.4a Cholesterol 0.5mg Calories



# Mexican Style Rice

3 cups (750mL) canned tomatoes

1 medium onion, quartered

1 green pepper, cut in 1-inch (2.5cm) pieces

1 cup (250mL) Cheddar cheese cubes (I-inch or 2.5cm)

1 jar (4 ounces **or 113g) pimientos,** drained

1 teaspoon (5mL) salt

¼ teaspoon (1mL) garlic salt ¼ teaspoon (1mL) oregano

Put all ingredients except rice into Osterizer Mender container. Cover and process 4 Cmes at PULSE. Mix with rice and pour into a greased P-quart (2 liter) casserole. Bake, covered, at 350°F (180°C) for 35-40 minutes.

Yield: 6-8 servings

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 sewing Fat 6.7g Sodium 759mg Calories 178 Cholesterol 19.8mg Protein 8.5g

# Sole Elegante

2 cups (500mL) dry white wine

1 small onion, quartered

1 bay leaf

¼ teaspoon (1mL) black peppercorns

1/4 teaspoon (1mL) salt

2 pounds (1kg) sole fillets

2 eggs

3 ounces (85g) cream cheese, softened and cut into I-inch (2.5cm) pieces

1 tablespoon (15mL) savory

1/2 teaspoon (2mL) salt

Put wine and onion into Osterizer blender container. Cover and process 2 times at PULSE. Place in a large skillet. Add bay leaf, peppercorns and ¼ teaspoon (1mL) salt. Cover and simmer 10 minutes. Wash and dry fillets. Select 8 fillets of approximately the same size. Cube remaining fillets. Squeeze out water with hands. Put all remaining ingredients and ½ of the fillet cubes into blender container. Cover and process at ON until smooth. (If necessary, stop blender, use rubber spatula to keep mixture around agitator blades.) Add remaining fillet cubes, cover and process at ON until smooth. With fillets skin side down, place ¼ cup (50mL) of mixture in center of fillet. Fold ends over mixture and secure with toothpick. Place into skillet; cover and cook over medium heat about 20 minutes or until fish flakes. Remove to platter. Serve with Bearnaise Sauce (page 36).

NUTRITIONAL INFORMATION PER SERVING'

Serving size 1 serving Fat.. 9.1g Sodium 492mg Calories 336 Cholesterol 189mg Protein 39.9g

'Nutritional analysis calculated for Sole Elegante only.

## Chicken with Parmesan Cream Sauce

1 ounce (28g) Parmesan cheese, cut in 1-inch (2.5cm) cubes

3/2 cup (150mL) heavy cream

1 egg yolk

2 sprigs parsiev

1/4 teaspoon (1mL) crushed tarragon

1/4 teaspoon (1mL) cracked pepper

dash onion salt

2 chicken breasts, solit and boned

½ cup (125mL) all-purpose flour

1/2 teaspoon (2mL) salt

1 tablespoon (15mL) vegetable oil

1 tablespoon (15mL) butter

Blender-chop cheese. Add cream, yolk, parsley, tarragon, pepper and onion salt. Cover and process 3 times at PULSE. Pour into small saucepan and wok over medium heat until thickened, stirring occasionally. Meanwhile, remove skin from chicken pieces. Using a mallet or a rolling **pin pound** chicken to %-inch (.3cm) thickness. Mix together flour and salt. Press both sides of each piece of chicken into flour to coat. Heat oil and butter over medium high heat in large frypan until lightly browned. Cook chicken in fat about 3 minutes on each side until no longer pink on inside. Add more butter and oil if needed. Remove to plate and pour sauce over chicken. Weld: 4 servings

**NUTRITIONAL** INFORMATION PER SERVING

Serving Calories Fat Cholesterol size 1 serving

28.6g

Sodium Protein 513mg **34.9g** 

#### chicken in Rice

1 cup (250mL) uncooked long grain rice

1 21/2-3 pound (1.1-1.4kg) broiler-fryer chicken. cut into pieces

1/2 cup (125mL) whole almonds

1 cup (250mL) milk

1 can (10% ounces or 305g) condensed cream of mushroom SQUD

1/4 teaspoon (1mL) salt ¼ teaspoon (1mL) ground pepper

1 medium onion, quartered

1 stalk celery, cut into 1-inch (2.5cm) pieces

4 sprigs parsley

Put rice into a 13 x 9 x Z-inch (33 x 23 x 5cm) baking pan. Arrange chicken pieces over the rice. Blender-chop nuts. Set aside. Put remaining ingredients into Osterizer blender container. Cover and process 2-3 times at PULSE or until vegetables are finely chopped. Pour over chicken. Sprinkle with chopped nuts. Cover tightly with foil. Bake in preheated 350°F (160°C) oven for 45 minutes. Remove foil, bake additional 15 minutes. vield: 4 **servings** 

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 serving Fat **57.7**g

Calories 302ma 1085 Cholesterol

Sodium Protein

907mg 107g

## **Meat Loaf**

2 slices bread

11/2 pounds (681g) ground beef

½ pound (227g) ground pork

2 eggs

1 medium onion, quartered

6 sprigs parsiev

1 teaspoon (5mL) Worcestershire sauce

1 cup (250mL) canned, drained tomatoes

1 teaspoon (5mL) salt ½ teaspoon (2mL) pepper

Heat oven to 350°F (180°C). Break 1 slice of bread in 8 pieces into Osterizer blender container. Cover and process 2 times at PULSE. Empty into mixing bowl. Repeat with remaining bread. Add meat. Put remaining ingredients into blender container. Cover and process 2 times at PULSE. Pour over meat and crumbs, mix thoroughly. Pack into a loaf pan and bake about 1 hour. Yield: 8 servings

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 serving Fat .25.4g Sodium .435mg Calories .371 Cholesterol 152mg Protein .28.6g

## Quiche Lorraine

4 eggs

1½ cups (375mL) lii cream or undiluted evaporated milk

1 tablespoon (15mL) all-purpose flour

1/2 teaspoon (2mL) salt

1/4 teaspoon (1mL) pepper

4 teaspoon (1mL)

1 medium onion, quartered

1% cups (375mL) Swiss cheese, cubed

1 pound (454g) pork sausage, fried and crumbled OR

34 pound (339g) sliced bacon, crisply fried and crumbled

1 9-inch (23cm) unbaked pit? shell

Preheat oven to **375°F** (**190°C**). Put eggs, light cream or evaporated milk, flour, salt, pepper and nutmeg into Osterizer blender container. Cover and process at PULSE until well blended. Stop blender and add onion pieces and **Swiss** cheese cubes. Cover and process 2-3 times at ON. Sprinkle crumbled sausage or bacon into bottom of unbaked pie shell and pour egg mixture into pie shell. Bake for 35-45 minutes or until a knife inserted into center comes out clean.

"Yield: one q-inch (23cm) Quiche

NUTRITIONAL INFORMATION PER SERVING

Serving size 1/6 quiche Fat 62.66 Sodium 1524mg Calories 766 **Cholesterol** 301mg Protein **32g** 

### White Sauce

Thin:

1 tablespoon (15mL) butter and 1 tablespoon (15mL) ail-purpose flour for each cup of milk or cream.

Medium:

2 tablespoons (30mL) butter and 2 tablespoons (30mL) all-purpose flour for each cup of milk or Cream.

Thick:

3-4 tablespoons (45-60mL) butter and 3-4 tablespoons (45-60mL) all-purpose flour for each cup of milk or cream.

Put ingredients into Osterizer blender container. Cover and process at PULSE until well blended. Pour into saucepan and cook over low heat, stirring constantly until thick. Season to taste with salt and pepper.

Weld: approximately 1 cup (250mL)

**NUTRITIONAL INFORMATION PER SERVING** 

Serving size 1 tablespoon Fat 3.4a Sodium 36.5mg Calories 42 Cholesterol 9.7mg Protein ...0.7g

#### **Cheese Sauce**

Add 1 cup (250mL) cubed processed American cheese and (\*\*teaspoon (1mL) Worcestershire sauce to ingredients for White Sauce. Cover and process at ON until smooth.

**NUTRITIONAL INFORMATION PER SERVING** 

Serving size 1 tablespoon Fat 5.9g Sodium 155mg Calories 72 Cholesterol 17.6mg Protein 2.99

### **Hollandaise Sauce**

4 egg yolks dash of hot pepper sauce
½ teaspoon (1mL) dry mustard
4 telegraph (15 telegraph in its

1 tablespoon (15mL) lemon juice

Put egg yolks, mustard, lemon juice and hot pepper sauce into Osterizer blender container. Cover and process at ON. With motor running, remove feeder cap and pour butter in a slow, steady stream until mixture is **completely** emulsified. Keep warm over hot (not boiling) water.

Weld: % cup, (200mL)

**NUTRITIONAL INFORMATION PER SERVING** 

Serving size 2 tablespoons F a t 18.9g Sodium 162mg Calories 177 Cholesterol 184mg Protein 2.1g

### **Bearnaise** Sauce

2 tablespoons (30mL) dry white wine

2 tablespoons (30mL) tarragon vinegar

4 sprigs parsley

1 small onion, quartered

1/2 teaspoon (2mL) tarragon

1/2 teaspoon (2mL) chervil

2 peppercorns

4 egg yolks

1/2 teaspoon (2mL) dry mustard

2 teaspoons (10mL) lemon juice

dash hot pepper sauce

1/2 cup (125mL) butter, melted

Put wine, vinegar, parsley and onion into Osterizer blender container. Cover and process 2 times at PULSE. Put into small saucepan with tarragon, chervil and peppercorns. Bring to a boil; cook until liquid has completely evaporated. Put into blender container. Add egg yolks, dry mustard, lemon juice and hot pepper sauce. Cover and process at ON. With motor running, remove feeder cap; pour butter in a steady stream until mixture is emulsified. This may be kept warm in top of double boiler. Serve over meat or fish.

Yield: 1 cup (250mL)

**NUTRITIONAL** INFORMATION PER SERVING

 Serving
 size
 2
 tablespoons
 Fat
 14.2g
 Sodium
 122mg

 Calories
 141
 Cholesterol
 138mg
 Protein
 1.7g

# Fresh Applesauce

% cup (50mL) liquid (fruit juice or water)

4 apples, cut in eighths, peel if desired

¼ cup (50mL) sugar dash cinnamon

Put liquid and 4 or 5 pieces of apple into Osterizer blender container. Cover and process at ON until smooth. With motor running, remove feeder cap and add remaining apples a few at a time. Add sugar and cinnamon. Blend until smooth.

yield: approximately 2 cups (500mL)

# Low-Calorie Apple Sauce



Omit sugar and use ¼ cup (50mL) low-calorie, lemon-lime soda for the liquid. Note: Add 2 teaspoons (10mL) ascorbic acid powder to keep fruit from darkening.

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size ½ cup Fat .0.5g Sodium 9.8mg
Calories 82 Cholesterol Omg Protein 0.3g

To Freeze:

Use ½ cup (125mL) corn syrup and ¼ cup (50mL) lemon juice in place of liquid and sugar. Pour into freezer container, allowing 'h-inch (1.25cm) headspace. Freeze.

### Barbecue Sauce

½ cup (125mL) ketchup

- 1 slice medium onion
- 1 clove gartic
- 2 tablespoons (30mL) brown sugar
- 1 tablespoon (15mL) Worcestershire sauce

1 tablespoon (15mL) lemon juice

1/2 teaspoon (2mL) salt

1/2 teaspoon (2mL) dry mustard 1/2 teaspoon (2mL) prepared

horseradish

Put all ingredients into Osterizer blender container. Cover and process at ON until thoroughly blended. Use to baste chicken, beef or pork. yield: **¾** cup (150mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 2 tablespoons Fat..O.lg Sodium . 500ma Calories 51 Cholesterol Oma Protein  $0.2\bar{a}$ 

### Tartar Sauce

½ cup (125mL) mayonnaise 2 S-inch (8cm) baby dill

pickles, cut in I-inch (2.5cm) pieces

1 teaspoon (5mL) lemon juice

1 I-inch (0.6cm) slice onion

3 sprigs parsiev

Combine all ingredients in Osterizer blender container. Cover and process at ON until onion and pickles are chopped. Yield: 3/4 cup (200mL)

NUTRITIONAL INFORMATION PER SERVING

14.7g Serving size 2 tablespoons Fat.. Sodium 206mg Cholesterol 10.7mg Calories Protein 0.30

# Sweet-Sour Basting Sauce C

2 tablespoons (30mL) vegetable oil

1 teaspoon (5mL) salt

3 I-inch (2.5cm) pieces green pepper

1 can (6 ounces or 168g) pineapple juice concentrate

1/2 dove gartic

% cup (75mL) brown sugar 1/2 cup (125mL) wine vinegar

1 teaspoon (5mL) soy sauce

1/2 jar (2 ounces nimigato

# Fresh Horseradish M Light Fare

1 cup (250mL) horseradish root, cut in ½-inch (1.25cm) cubes

% cup (200mL) whii vinegar 2 tablespoons (30mL) sugar % teaspoon (1mL) salt

Put all ingredients into Osterizer blender container. Cover and process at ON until finely grated.

yield: approximately 1½ cups (375mL)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon Fat .<0.1g Sodium 24.5mg Calories 6 Cholesterol Omg Protein O.lg

# Spaghetti Sauce

1 can (2 pounds or 908g) tomatoes with juice

1 small onion, cut in eighths

½ green pepper, cut in I-inch (2.5cm) pieces

2 tablespoons (30mL) vinegar

1 tablespoon (15 mL) brown sugar 1 teaspoon (5mL) salt

1 teaspoon (5mL) oregano

1/4 teaspoon (1mL) ground pepper

1 clove garlic

1 can (16 ounces or 454g) tomato sauce

2 bay leaves

Put first nine ingredients into Osterizer blender container. Cover and process 2 times at PULSE. Pour into Dutch oven. Add tomato sauce and bay leaves. Heat to boiling and simmer for 1 hour. Serve with 1 pound (454g) cooked spaghetti and grated Parmesan cheese.

Yield: 5 cups (1.25L) or 5-6 servings

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 cup F a t 0.7g Sodium 1272mg Calories 83 Cholesterol Omg Protein 3.2g

### Vanilla Cream Pie

3 cups (750mL) milk % cup (150mL) sugar % cup (50mL) cornstarch. % teaspoon (1mL) salt

4 egg yolks, beaten

2 tablespoons (30mL) margarine

2 teaspoons (10mL) vanilla extract

1 9-inch (23cm) baked pastry shell

Put milk, sugar, cornstarch and salt into Osterizer blender container. Cover and process at PULSE until smooth. Pour into P-quart (2 liter) saucepan. Cook over medium-high heat, stirring constantly, until mixture thickens and boils. Boil 1 minute. Add half of mixture to egg yolks. Stir well. Add to remaining mixture. Cook and stir for 2 minutes. Remove from heat. Add margarine and vanilla. Pour into pastry shell. Chill. lop with whipped cream, if desired.

#### **NUTRITIONAL INFORMATION PER SERVING**

Sewing size 1/6 p	oie Fat	14.39 Sodium	311mq
Calories	33 <b>Cholesterol</b>	<b>119mg</b> Protein	5.7g

s:variation

# Cherry Cream Cheese Pie

2 eggs

1 peckage (8 ounces or 2279) cream cheese, cut in cubes and softened

¼ cup (50mi.) sugar

1 9-inch (23cm) Graham Cracker Crust

1 can (21 ounces or 595g) cherry pie filling

Preheat oven to 325°F (160°C). Put eggs, cream cheese and sugar into Osterizer blender container Cover and process at ON until smooth. Pour into prepared crust. Bake for 20 minutes. Remove from oven and spread cherry pie filling over top of pie. Chill. Garnish with whipped cream.

Yield: one 9-inch (23cm) pie

#### NUTRITIONAL INFORMATION PER SERVING

Serving size	1/10	pie	Fat	16.7g	Sodium         224mg           Protein         4.69
Calories		295	Cholesterol 85	o.3mg	Protein 4.69

# Pumpkin Pie

1/2 cup (125mL) milk

1/2 cup (125mL) light creem

2 eggs

1½ cups (375mL) canned pumpkin

½ cup (175mL) brown sugar

1 **teaspoon (5mL)** cinnamon

1/2 teaspoon (2mL) salt

½ teaspoon (2mL) ground ginger

¼ teaspoon (1mL) ground cloves

Yi teaspoon (1mL) allapice

1 **teespoon (5mL)** vanilla **extract** 

1 g-inch (23cm) unbaked pastry shell

Preheat oven to 425°F (220°C). Put all ingredients into Osterizer blender container. Cover and process at ON until thoroughly blended. Pour into pastry shell and bake at 425°F (220°C) for 20 minutes, then reduce heat to 350°F (180°C) and bake 35-45 minutes longer, or until a knife inserted near center of pie comes out clean. Cool at room temperature before serving.

Weld: one 9-inch (23cm) pie

#### NUTRITIONAL INFORMATION PER SERVING

	Serving Calories	size	1/4	pie <b>252</b>	Fat'. Cholesterol	12.4g 71.9mg	Sodium Protein	332mg 4.2g
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# **Espresso Mousse**

¼ cup (50mL) cold water

2 envelopes unflavored gelatin

½ cup (125mL) brewed espresso

½ cup (125mL) boiling water

1 cup (250mL) semi-sweet chocolate morsels

1 tablespoon (15mL) sugar

½ teaspoon (2mL) vanilla extract

1 cup (250mL) heavy cream

2 egg yolks

11/2 cups (375mL) ice cubes

Put cold water and gelatin into Osterizer blender container and let set 2 minutes; then add hot espresso and boiling water. Cover, vent feeder cap and process at PULSE until gelatin is dissolved. Turn unit to ON. With motor running, remove feeder cap, add chocolate morsels, sugar and vanilla. Continue processing until mixture is smooth. Add cream, egg yolks and ice, replace cap and continue processing until mixture begins to thicken. Pour at once into serving dishes. Let set 5-10 minutes before serving. Garnish with sweetened whipped cream and chocolate shavings.

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 serving Calories	Fat	26.6a	Sodium	21mg
Calorĭes	Cholesterol .	125mg	Protein	4.9g

# **Quick Gelatin Mold**

1 package (3 ounces or 85g) fruit-flavored gelatin

1/2 Cup (125mL) boiling water 1% cups (375mL) ice cubes

Put gelatin and boiling water into Osterizer blender container. Cover, vent feeder cap and process at PULSE until gelatin is dissolved. Turn unit to ON, remove feeder cap and add ice. Process until ice is liquefied and mixture begins to thicken. Pour into a 2-cup (500mL) mold; chill 5 minutes before unmolding. Or, pour into serving dishes and chill 5 minutes before serving.

vield: 4-6 servings

NUTRITIONAL INFORMATION PER SERVING

Sewing size 1.serving Fat Og Sodium , Omg Calories .12 Cholesterol Omg Protein 0.4g

# **Quick Layer Cookies**

16 graham cracker squares

½ CUP (125mL) melted butter or margarine

1 cup (250mL) walnuts

1 package (6-ounce or 170g) semi-sweet chocolate bits 1 package (6-ounce or 170g) butterscotch bits 1 % cups (325mL) flaked

% cups (325mL) flaked coconut

1 can (14-ounce or 397g) sweetened condensed milk

Heat oven to 375°F (190°C). Break 8 graham cracker squares into Osterizer blender container. Cover and process 3 times at PULSE. Empty and repeat. Pour butter into a 13 x 9 x P-inch (33 x 23 x 5cm) pan; top with graham cracker crumbs, pressing evenly in bottom of pan. Place walnuts in blender container. Cover and process 2 times at PULSE. Sprinkle over crumbs. Layer in order listed, all remaining ingredients, pouring milk over entire mixture. Bake 25 minutes. Let cool and cut into squares.

#### NUTRITIONAL INFORMATION PER SEWING

Salving size 1 square Fat., 7.1g Sodium 52.7mg Calories. 114 Cholesterol 2.8mg Protein 1.7g

### **Bittersweet Brownies**

1 cup (250mL) pecans

1/2 cup (125mL) flour

1 **teaspoon (5mL)** baking powder

1/2 teaspoon (2mL) salt

2 eggs

1/2 cup (125mL) soft butter

1 cup (250mL) sugar

1 teaspoon (5mL) vanilla extract

2 **SQUARES** unsweetened chocolate, melted

Preheat oven to 350°F (180°C). Grease a 9-inch (23cm) square pan. Put nuts into Osterizer blender container, process 2 times at PULSE and empty into mixing bowl. Sii flour, baking powder and salt into bowl with nuts and set aside. Put eggs, butter, sugar, vanilla and chocolate into blender container. Cover and process at ON until smooth. Pour over flour mixture and mix until well blended. Spread in prepared pan and bake 20-30 minutes. Cool. Cut into bars or squares.

**Yield:** approximately 24 squares

# Blender Cheese Cake



1% cups (400mL) graham cracker crumbs

1/2 cup (125mL) butter or margarine, melted

1/2 cup (125mL) boiling water

1 package (3 ounces or 84g) lemon-flavored gelatin

- 2 tablespoons (30mL) lemon iuice
- 2 cups (500mL) cottage cheese
- 1 container (8 ounces or 227g) frozen whipped topping

Combine cracker crumbs and butter: mix well. Press into bottom of 7 x 11-inch (18 x 28cm) pan. Set aside. Pour boiling water into Osterizer blender container, add gelatin, cover, vent feeder cap and process at PULSE until gelatin is dissolved. Add lemon juice and 1 cup (250mL) cottage cheese. Cover and process at ON until smooth. Add remaining cottage cheese and process until smooth. Pour cheese mixture into large mixer bowl. Add frozen whipped topping. Wiih rotary beater, mix until smooth. Pour over graham cracker crust Chill until set. (This is ready for serving in minutes.)

Note: Flavor of gelatin may be varied. For an added treat, spread pie filling over cheese cake after it has set. Refrigerate 1 hour. Serve. If desired, 1 cup (250mL) fresh fruit can be folded into the mixture before pouring into crust.

vield: 10-12 servings

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1 serving Calories 278 Fat. 18.2a Sodium . . . . . . . . . 382mg Calories Cholesterol 6.8ma Protein . . . . . . . . . . . . . . . 7.4g

### **Chocolate Glaze**

½ cup (75mL) boiling water ¼ cup (50mL) butter, softened

2 squares unswestened chocolate, cut in small pieces

2 cups (500mL) sifted powdered sugar

Put water, butter and chocolate into Osterizer Mender container. Cover, vent feeder cap and process at PULSE until smooth. Stop blender. add half the sugar, cover and process at ON until sugar is moistened. Stop and add remaining sugar, cover and process until smooth and creamy. Yield: approximate/y 1 cup (250mL)

Glazes two 8 or 9-inch (20- 23cm) layers

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 recipe Fat .76.5g Sodium .474mg Calories ........... 1472 Cholesterol 124mg Protein 6.6g

### **Butter Cream Glaze**

% cup (50mL) butter or margarine, softened

3 tablespoons (45mL) milk

½ teaspoon (2mL) vanilla extract

1½ cups (375mL) powdered sugar

Put all ingredients into **Osterizer** blender container. Cover and process at ON until smooth and well blended.

Weld: % cup (200mL)

Glazes one **bundt** cake

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size1 recipeF a t 47.7gSodium494mgCalories1021Cholesterol..131mgProtein2g

# **Creamy Frosting**

1 tablespoon (15mL) light cream

1 teaspoon (5mL) vanilla extract

3 ounces (85g) cream cheese, softened

1 tablespoon (15ml.) butter or margarine, softened 1/4 tesspoon (1ml.) salt

1½ cups (375mL) powdered sugar

Put all ingredients except **powdered** sugar into Osterizer blender container. Cover and process at ON until smooth. Add 1 cup (250mL) powdered sugar, cover and continue to process at ON until smooth. Add remaining sugar, continue to blend until smooth.

Yield: % cup (200mL)

Frosts one 9 x 9 x P-inch (23 x 23 x 5cm) cake

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 recipe F a t 46g Sodium 910mg Calories 1036 Cholesterol 141mg Protein 6,99

# **Bittersweet Chocolate Frosting**

2 squares (1 ounce or 28g each) unsweetened chocolate, cut into small pieces 2 tablespoons (30mL) butter

14 cup (50mL) hot milk
2 cups (500mL) powdered sugar
1 tesspoon (5mL) vanilla extract

Put all ingredients into Osterizer blender container. Cover, vent feeder cap and process at ON until completely smooth. If frosting is too thick, add a small amount of milk.

Weld: approximately 1 cup (250mL)

Frosts one 13 x 9-inch (33 x 23cm) cake

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 recipe Fat 55.2g Sodium 266mg Calories 1315 Cholesterol 69.7mg Protein 8.3g

### Chocolate Cookie Crust

30 chocolate wafer cookies or 1% cups (375mL) crumbs 1/4 cup (50mL) butter, melted 1/2 teaspoon (2mL) cinnamon

Break 10 chocolate cookies into Osterizer blender container. Cover and process 3 times at WLSE. Empty container and repeat with remaining cookies. Combine cookies, butter, and cinnamon. Pat into a 9-inch (23cm) pie pan. Chill before filling or bake 10 minutes at 350°F (180%). Let cool before filling.

yield: one 9-inch (23cm) crust

#### **NUTRITIONAL** INFORMATION PER SERVING

Serving size .... 14 Crust Fat 8.7g Sodium 205 mg Calories .... 146 Cholesterol 17.7mg Protein 1.5g

# **Buttery Nut Crust**

% cup (75mL) nuts % cup (200mL) all-purpose flour % cup (50mL) brown sugar ½ teaspoon (2mL) cinnamon ¼ cup (50mL) butter, melted

Preheat oven to 325°F (160°C). Put nuts into Osterizer blender container. Cover and process 2 times at PULSE. Put all ingredients into a 9-inch (23cm) pie pan. Mix thoroughly. Pat into bottom and sides of pie pan. Bake 20 minutes. Cool before filling.

Yield: one 9-inch (23cm) crust

#### NUTRITIONAL INFORMATION PER SERVING

Serving size % crust Fat 8.9g Sodium 61.2mg calories......152 Cholesterol 15.6mg Protein 2.6g

### crumb crust

1 package graham crackers, 22 squares, or 1% cups (375mL) crumbs ½ cup (75mL) hatter, melted 2 tablespoons (30mL) granulated auger ½ teaspoon (2mL) cinnamon

Break 8 graham cracker squares into Osterizer blender container. Cover and process 3 times at PULSE. Empty container and repeat with remaining crackers. Combine crackers, butter, sugar, and cinnamon. Pat into bottom and sides of pie pan. Chill before filling or bake 10 minutes at 350°F (180°C). Let cool before filling.

field: one Cinch (23cm) crust

#### NUTRITIONAL INFORMATION PER SERVING

Serving size 1/8 crust Fat 8 6 9 Sodium 186mg Calories 152 Cholesterol 19.5mg Protein 1.5g

Substitute cookie or zweiback crumbs for graham wakers.

#### **Graham-Nut** Crust

14 graham cracker squares 1/2 cup (125mL) pecans

2 tablespoons (30mL) sugar 1/4 cup (50mL) butter, melted

Preheat oven to 350°F (180°C). Break 8 graham cracker squares into Osterizer blender container. Cover and process 3 times at PULSE or until finely crumbed. Empty container and repeat with remaining crackers and nuts. Combine crackers, nuts, sugar, and butter. Pat into a 9-inch (23cm) pie pan. Bake 15 minutes. Cool. vield: one B-inch (23cm) crust

#### **NUTRITIONAL** INFORMATION PER SERVING

A section of the sectio

Serving size % crust Fat.. II.lg Sodium 109mg Calories ..... 149 Cholesterol 15.6mg Protein 1.39

# Sandwich Spreads

# Peanut Butter

1½ cups (375mL) salted cocktail peanuts

Put peanuts into Osterizer blender container. Cover and process at ON to the desired consistency. (If necessary, stop **blender,** use rubber scraper to keep mixture around the agitator blades.)

yield: ¾ cup (200mL)

#### NUTRITIONAL INFORMATION PEP SERVING

Serving size 2 tablespoons Calories 210	Fat Cholesterol	17.8g Omg	Sodium 157mg
Calonies .ZIU	Cholesteroi	Onig	Protein 9,7a

## Chicken Salad

1 small sweet pickle

1 1-inch (2.5cm) piece onion 1 chicken breast, deboned.

cooked, and cubed (measure 1 cup or 250mL)

1/3 cup (75mL) mayonnaise 1/2 teaspoon (2mL) sugar

dash sait dash pepper

Place pickle and onion into Osterizer blender container. Cover and process at PULSE until finely chopped. Stop blender, add chicken. Cover and process 3-4 times at PULSE. (If necessary, stop **blender**, use rubber scraper to keep mixture around agitator blades.) Empty into bowl, add remaining ingredients and mix thoroughly.

yield: 1 cup (250ml)

#### NUTRITIONAL INFORMATION PEP SERVING

Serving size	2 tablespoons	Fat	9.4g	Sodium	85.3ma
Calories	,120	Cholesterol	26.1mg	Protein	85.3mg . 7.7g

# Sandwich Spreads

# Egg Salad

6 hard-cooked eggs, quartered

½ cup (75mL) mayonnaise

1 1-inch (2.5cm) piece onion 3 1-inch (2.5cm) pieces celery

1 teespoon (5mL) prepared mustard

1/4 teaspoon (1mL) salt

¼ teaspoon (1mL) Worcestershire sauce

2 dashes hot pepper sauce

dash pepper

Put 2 eggs into Osterizer blender container. Cover and process 1 time at PULSE. Empty into bowl and repeat with remaining eggs. Put remaining ingredients into blender container. Cover and process at PULSE until mixed. Add to eggs and mix thoroughly.

Weld: 1 ½ cups (375mL)

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 2 tablespoons Fat II.lg Sodium 176mg Calories 124 Cholesterol 165mg Protein 4.99

### Ham Salad

2 sweet pickles, cut in 1-inch (2.5cm) pieces

1 1-inch (2.5cm) piece onion

1 cup (250mL) cubed cooked ham

½ cup (75mL) mayonnaise

Place pickles and onion into Osterizer blender container. Cover and process at PULSE until finely chopped. Empty into small mixer bowl. Replace cover. Turn unit ON, remove feeder cap and add ham. Process until finely chopped. Add ham and mayonnaise to mixer bowl. Mix thoroughly.

Yield: 1 cup (250mL)

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 2 tablespoons Fat. II.lg Sodium 357mg Calories 119 Cholesterol 14.8mg Protein 3.4g

# Tomato Juice



Cut out stems, white cores and any soft spots in tomatoes. Fill Osterizer blender container with quartered tomatoes. Cover and process at ON until smooth. Pour through strainer to remove seeds. Measure juice and pour into saucepan. Add 2 tablespoons (30mL) lemon juice and 1 teaspoon (5mL) salt for each quart (liter) of juice. Bring to boiling point and remove from heat. Remove foam. Fill hot, sterilized canning jars, leaving I-inch (0.6cm) headspace; seal. Process in boiling water bath canner 40 minutes for pints (500mL), 45 minutes for quarts (liters).

Note: Approximately 2½-3 pounds (1.2-1.5 kg) tomatoes yield 1 quart (1 liter) juice.

**NUTRITIONAL INFORMATION PER SERVING** 

Serving size 1 cup Fat 0.7g Sodium 161mg Calories 6 7 Cholesterol Omg Protein 3g

### Peach Jam

3 pounds (1.5kg) firm, ripe peaches 7 cups (1.75 liters) auger 4 cup (50mL) lemon juice1 bottle (6 ounces or 170g) pectin

Wash, peel, pit and quarter peaches. Put 3 or 4 peach pieces into Osterizer blender container. Cover and process at PULSE. Empty into kettle. Repeat process with remaining peaches. Add sugar and lemon juice. Bring to rolling boil and boil hard for 10 minutes. Add pectin and boil for 1 minute. Remove from heat. Stir and skim for 5 minutes. Pour into sterilized canning jars and seal. **Process** 10 minutes in boiling water bath canner.

Weld: 8 M-pints (2 liters)

#### NUTRITIONAL INFORMATION PER SERVING

Serving	size	1	tablespoon	Fat		<0.1g	Sodium	 0.5mg
Calories			4 4	Cholestero	١	Omg	Protein	 0.1g

# Strawberry Freezer Jam

1 quart (1 lii) strawberries 4½ cups (1.12 liters) sugar

3 ounces (85g) liquid pectin

Put 1 cup **(250mL)** strawberries into Osterizer blender container. Cover and process 1 time at PULSE. Remove to a large glass measuring cup. Repeat with remaining berries. Measure **2½** cups (625mL) strawberries; add water if needed. Pour into large mixer bowl. Add sugar. Mix well and allow to stand 20 minutes. Add pectin and stir constantly for 3 minutes. Pour into clean freezer containers or canning jars, leaving 'h-inch **(2.5cm)** headspace. Cover and let stand at room temperature 24 hours. Freeze or store in refrigerator. If separation occurs, stir fruit and gelatin together until well mixed.

#### **NUTRITIONAL INFORMATION PER SERVING**

Serving size 1 tablespoon Fat <0.1g Sodium 0.4mg
Calories 36 Cholesterol O m g Protein CO.19

# Jams and Relishes

# **Apple Butter**

4 pounds (2kg) apples
1 cup (250mL) cider or apple juice
2 cups (500mL) sugar

1 teaspoon (5mL) cinnamon ½ teaspoon (2mL) nutmeg ½ teaspoon (2mL) ground cloves

Wash and core apples; cut in eighths. Put ½ cup (75mL) cider and 5 or 6 pieces of apple into Osterizer blender container. Cover and process at ON until smooth. With motor running, remove feeder cap and add apple pieces until container is filled. Empty into saucepan. Repeat with remaining cider and apples. Add sugar and spices to pureed apples. Simmer about 45 minutes, stirring occasionally, Pour at once into sterilized jars, leaving '/c-inch (0.6cm) headspace; seal. Process 10 minutes in boiling water bath canner. If a smoother butter is desired, cook 30 minutes, then process in blender and cook an additional 15 minutes before canning.

Yield: approximately 3 pints (1.5 liters)

NUTRITIONAL INFORMATION PER SERVING

Serving size 1 tablespoon F a t O.1g Sodium 0.3mg Calories 28 Cholesterol Omg Protein <0.1g

Variation:

Plums may be used in place of apples.

# Raw Cranberry Relish

2 cups (500mL) cranberries 1 orange, cut in eighths 3/4 cup (200mL) sugar

Put 1 cup (250mL) cranberries into Osterizer blender container. Cover and process 2 times at PULSE. If necessary, **stop** Mender, push berries from side of container and process 2 additional times at PULSE. Empty into bowl. Repeat with remaining berries. Put orange and sugar into blender container. Cover and process at ON until smooth. Add to berries and mix well. Let stand at least 30 minutes before serving.

NUTRITIONAL INFORMATION PER SERVING

Serving size ¼ cup Fat , <0.1g Sodium 0.2mg Calories 89 Cholesterol 09 Protein 0.2g These accessories and replacement **parts can be** purchased at retail outlets or at authorized Oster Service Centers. Only use the **accessory model** numbers listed Mow for this unit.

# FOOD PROCESSOR ACCEBSORY

Replace your food processor accessory or add another for busy days. 5900-06

#### "BLEND 'N STORE" PERMA-GLAS™ CONTAINERS

**30-ounce** (950mL) cold- and break-m&ant **Perma-Glas™** (plastic) container. Blend and **then store reconstituted** frozen orange juice, salad dressings or pancake batters.

# STAINLESS STEEL BLENDER CONTAINER

WITH COVER

927-09

5-cup (1.25L) rust- and stainresistant container. Seamless. Marked for measuring. Molded fingertips.

# S-CUP (1.25L) PERMA-GLAS™ BLENDER CONTAINER

Made of cold- and breakresistant plastic. **927-25** 

S-CUP (1.25L) GLASS BLENDER CONTAINER 927-35

# ICE CRUSHER ACCESSORY

Crush ice instantly for the buffet or bar. Continuous feed operation. 5940-08

#### MINI-BLEND@ JARS

Blend and store small portions with 1 cup (250mL) Perma-Glas™ jars made of cold- and break-resistant plastic.
Set of 2 with covers.
977-13

SEALING RING (2 EACH) 939-58

AGITATOR **BLADE** [NIT]

CONTAINER **BOTTOM** 939-60

# Notes/Notas

# Notes/Notas

# *Ōster*

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