



- 1 tsp of salt > 2000 mg Na
- Too much Na will cause fluid retention
- Break down the 2000 mg to 500 mg of Na a meal

Recommended: 2000 mg Sodium (Na) Diet

# Fresh Alternatives to Salt



#### Fresh Herbs



# Alternatives to Salt









#### Avoid

- Morton's Light Salt
- No Salt
- New Salt
- Pink salt
- Himalayan salt
- Sea Salt











#### Heart Healthy Foods

- Fresh Fruits
- Fresh Vegetables
- Lean cuts of meat like chicken, beef, seafood and turkey



#### Foods to Avoid

- Canned vegetables and soups
- Processed meats
- Fast food restaurant foods
- Hot Dogs
- Cheese
- Biscuits



#### Nutrition Labels

Nutrition Fac	, is
8 servings per container Serving size 2/3 cup	(55g)
Calories 2	30
% Daily	Value*
Total Fat 8g	10%
Saturated Fat 1g	5%
ans Fall by	
Cholesterol 0mg	0%
Sodium 160mg	7%
Total Carbohydrat 37g	13%
ton, Fiber	14%
Total Sugars 12g	
Includes 10g Added Sugars	20%
Protein 3g	
Vitamin D 2mcq	10%
Calcium 260mg	20%
Iron 8mg	45%
Potassium 240mg	6%
* The % Daily Value (DV) tells you how much a nu a serving of food contributes to a daily diet. 2,000 a day is used for general nutrition advice.	

# Examples of Nutrition Labels













# Good Breakfast Options:

- Oatmeal or Grits that are cooked. Not the instant packets
- Cold Cereal and milk
- Egg and toast
- Fruit and Yogurt
- Avoid: bacon, ham, sausage and biscuits



#### Lunch Options

- Leftovers from dinner
- Salads
- Sandwiches made with fresh meat not processed meats (grilled chicken, Turkey breast, beef roast)
- Bread has 100 mg Na a slice so factor that into your meal
- Pay attention to condiment labels like ketchup, salad dressings, mayonnaise



#### Salads

- Add all the lettuce and fresh vegetables you want
- Limit cheese
- Limit croutons
- Limit Salad dressings



#### Salad dressing labels

#### Ingredients

WATER, APPLE CIDER VINEGAR\*, EXPELLER-PRESSED CANOLA OIL\*, HONEY\*, CANE SUGAR\*, RASPBERRY JUICE CONCENTRATE\*, STONE GROUND MUSTARD\* (APPLE CIDER VINEGAR\*, WATER, MUSTARD SEED\*, SEA SALT, CLOVE\*), XANTHAN GUM, SEA SALT, CLOOR\* (BLACK CARROT\*, APPLE\* AND BLACK CURRANT JUICE CONCENTRATES\*), NATURAL FLAVOR, CITRIC ACID. \*ORGANIC

DOES NOT CONTAIN DECLARATION OBLIGATORY ALLERGENS

#### **Nutrition Facts**

Serving size: 2 Tbsp (31g)

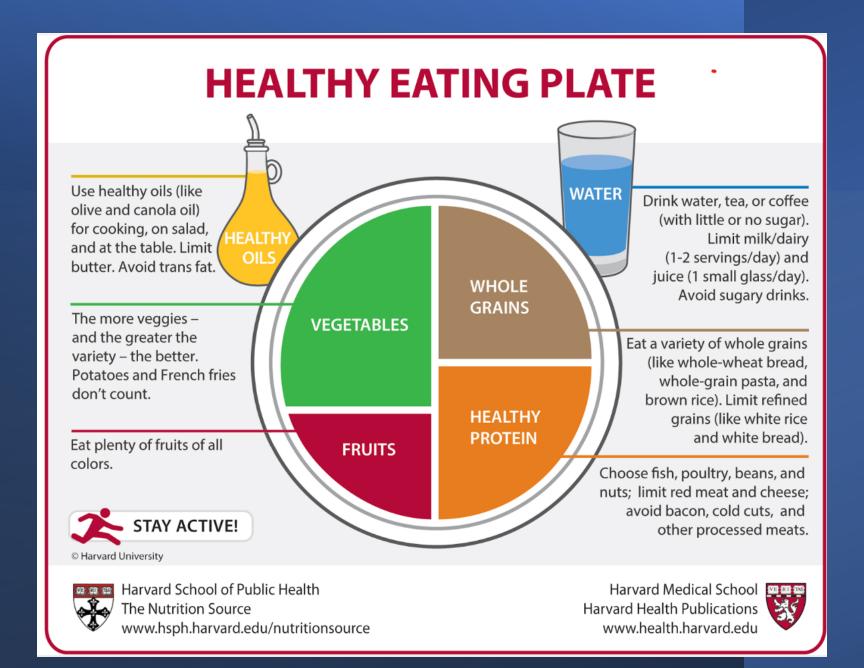
Amount per serving

**Calories** 

**45**As Packaged

Food component / Nutrient	<b>Amount</b> As Packaged	% DV* As Packaged
Total Fat	3g	4%
Saturated Fat	0g	0%
Trans Fat	0g	_
Cholesterol	0mg	0%
Sodium	55mg	2%
Total Carbohydr te	5g	2%
Dietary Fiber	0g	0%
Total Sugars	4g	_
Incl. Added Sugars	4g	7%
Protein	0g	_
Vitamin D	0	1 00/
	0mcg	0%
Calcium	0mg	0%
Iron	0mg	0%
Potassium	0mg	0%





#### Dinner ideas

- Look at the Healthy Eating plate
- Healthy protein- lean beef, chicken, seafood or turkey
- Vegetables
- Fruit
- Whole Grains
- Be careful with packaged meals, frozen dinners, seasoning packets



#### Healthy Snacks

- Fresh Fruit
- Fresh Vegetable sticks
- Unsalted nuts
- Unsalted popcorn
- Hint of salt crackers
- Hummus



More Labels





Nutrition Factoring per container	
Serving size 1 pie (2	83g)
Amount per serving	10
Calories 6	10
% Dail	y Value*
Total Fat 36g	46%
Saturated Fat 15g	75%
Trans Fat 0g	10%
Cholesterol 30mg	41%
Sodium 950mg	
Total Carbohydrate 55	7%
Dietary Fiber 2g	170
Total Sugars 39	Curron 29/
Includes less than 1g Added	26%
Protein 17g	2070

# Nutrition Facts About 4 servings per container Serving size 1 1/3 tbsp. mix (9g) (Seasons 1 cup chili) Amount per serving Calories 25 % Daily value\* Total Fat 0.5g 1% Sodium 340mg 15% Total Carbohydrate 5g 2% Dietary Fiber 2g 7% Protein 1g

#### CHILL

PREP TIME: 5 minutes COOK TIME: 15 minutes

MAKES 4 SER

#### YOU WILL NEED

1 pkg. McCormick Seasoning Mix 1 lb. lean ground beet or turkey

1 can (14 1/2 oz.) diced tomatoes, undrain

2 cans (8 oz. each) tomato sauce 1 can (15 to 16 oz.) kidney or pinto beans

Assorted Toppings: shredded cheese, chopp or sour cream

#### DIRECTIONS

BROWN meat in large skillet on me heat. Drain fat.

2 STIR in Seasoning Mix, tomatoes a Bring to boil. Cover. Reduce heat

Nutrition	Amount/serving % Daily	<b>Value</b>	* Amount/serving % Dail	ly Value
Facts	Total Fat 1.5g	2%	Sodium 470mg	20%
	Saturated Fat 0.5g		Total Carbohydrate 10g	
About 5 servings	Trans Fat 0g	702	Dietary Fiber 1g	4%
per container	Polyunsaturated Fat 0g		Total Sugars 9g	
Serving size	Monounsaturated Fat 0.5g	1	Includes 3g Added Sugars	6%
1/2 cup (120mL)	Cholesterol Omg	0%	Protein 2g	-
Calories 60	Vitamin D 0mcg	0%	Calcium 30mg	2%
per serving OU	Iron 0.7mg	4%		8%









Compare labels





Serving size About 15 chips (28g)

Amount per serving

#### Calories

160

A STATE OF THE PARTY OF THE PAR	% Daily Value*
Total Fat 10g	13%
Saturated Fat 1.5g	7%
Trans Fat 0g	1/15
Cholesterol Omg	0%
	3%
Sodium 70mg	450 6%

#### **Nutrition Facts**

13 servings per container Serving size About 15 chips (28g)

Amount per serving

Calories

160

Total Fat 10g	% Daily Value*
Color Pat 10g	13%
Saturated Fat 1.5g	7%
Trans Fat Oo	170
Cholesterol Omo	00/
Sodium 170mg	0%
Total Cartal	7%
Total Carbohydrate 15g	6%
Dietary Eibor 1	-

#### Eating Out Tips

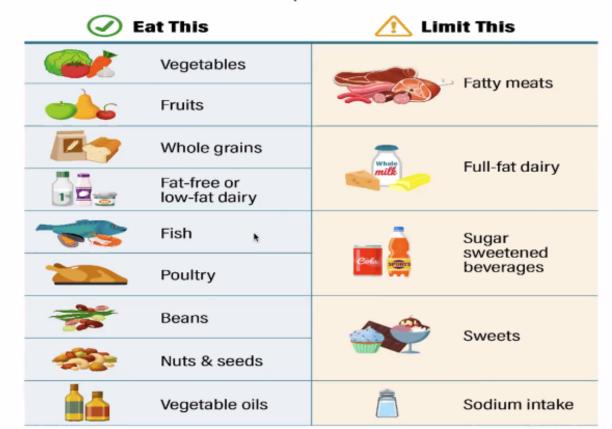
- Plan ahead
- Check menus before going to decide what has the lower sodium options
- Ask the cook to not add any salt to your food
- Chose the freshest options on the menu
- Share a meal with a family member or friend
- Ask to place half your meal in a to go bag to eat at a later time



## Healthy Diet plan/ideas

#### **DASH Eating Plan**

The Benefits: Lowers blood pressure & LDL "bad" cholesterol.



www.nhlbi.nih.gov/DASH







### Mediterranean diet

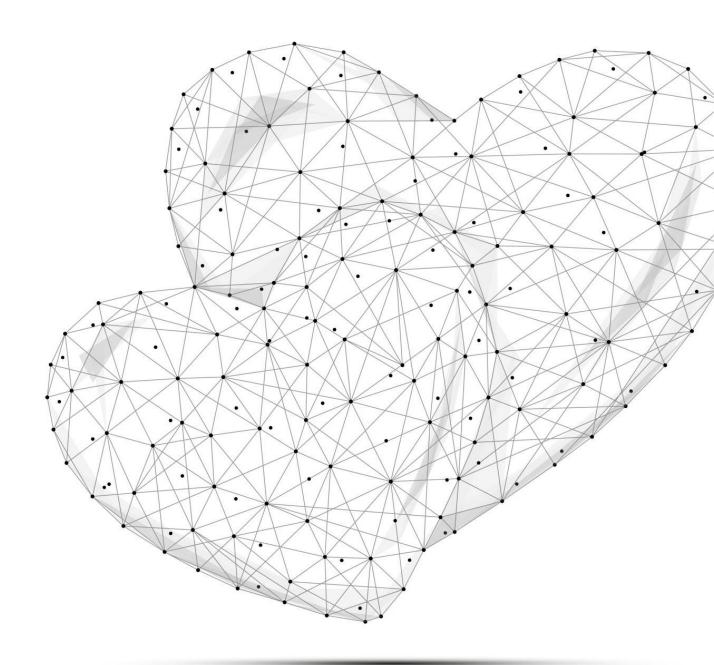
#### MEDITERRANEAN DIET

- •Vegetables, fruit, beans, lentils and nuts.
- •Whole grains, like whole-wheat bread and brown rice.
- •Extra virgin olive oil a healthy fat.
- •Fish, rich in omega-3 fatty acids.
- •A moderate amount of cheese and yogurt.
- •Little to no meat, choose poultry rather than red meat.
- •Eliminate or drastically reduce sweets, sugary drinks and butter.
- Wine in moderation with meals
   (but if you don't already drink, don't start!).



#### References

- www.heart.org
- www.nhlbi.nih.gov
- www.health.Harvard.edu
- www.clevelandclinic.org





Questions?