

## RULE \#1 OF GROCERY SHOPPING:

## Do not go to the grocery store HUNGRY!

Before you go, consider eating one of the following meals or snacks:

Breakfast: Oatmeal with berries, walnuts and soy milk
Lunch: Sandwich on whole wheat bread and a small apple
Dinner: Fajitas with grilled vegetables and protein served with corn tortillas

## Snack Ideas:

- Apple with peanut butter
- Hummus with carrots and cucumber slices
- High protein yogurt E granola
- Trail mix, protein bar, or smoothie


# RULE \#2 OF GROCERY SHOPPING: 

## Have a plan!

Before you go, create a weekly menu so that you know which ingredients are needed.
Consider these options:

Meatless Monday: Red lentil curry with rice and green salad
Taco Tuesday: Tacos with protein of choice along side zucchini and a side of beans
Pasta Wednesday: Protein pasta with marinara sauce and a side of steamed broccoli
Tofu Thursday: Pan fried tofu served with brown rice and mixed vegetables
Pizza Friday: Pizza of choice served with a large green salad

# RULE \#3 OF <br> GROCERY SHOPPING: Plan for BALANCED meals and snacks! 

As you shop, use these guidelines to balance all meals and snacks:

# Meals Contain: <br> 3-4 servings of carbohydrate 3-4 servings of protein <br> 1-2 servings of fat 

Non-starchy vegetables (unlimited)

## Snacks Contain:

 1-2 servings of carbohydrate 1-2 servings of proteinNon-starchy vegetables (unlimited)

## Shopping Guide below is

 organized by categories:Carbohydrates, Proteins, Fats \& Non-starchy vegetables

## CARBOHYDRATES

## Fruit

berries
bananas
apples
oranges
watermelon
mango
grapes
cherries other fruits you enjoy

## Milk/Yogurt

Milks \& alternatives: soy milk, coconut milk, almond milk, oat milk, pea protein milk

Yogurt \& Non-dairy. yogurt: (high protein yogurt including Greek counts as a protein)

## Grains

rice
quinoa pasta bread/buns/rolls tortillas
crackers oats/cereal
breadcrumbs other grains you enjoy

> Starchy Vegetables potatoes yams corn
> winter squash peas beetroot parsnips other grains you enjoy

See page 9 for clarifications/pointers

## PROTEINS

## Plant Based Protein Sources <br> tofu/tempeh lentils beans <br> peanut/almond butter nuts/seeds seitan <br> meat alternatives other protein you enjoy

## FATS

avocado oil
olive oil
safflower oil
avocados
tahini
butter/alternatives
nuts/seeds
nut butters
ground flax seeds other fats you enjoy

## NOT <br> Plant-Based

salmon
tuna
eggs
chicken turkey
reduced fat cheese
Greek yogurt other protein you enjoy

## CONDIMENTS

See page 9 for clarifications/pointers

## OTHER FOODS

## Don't forget about these foods which you may need for cooking, baking or snacking!

herbs/spices flour<br>cooking spray<br>maple syrup<br>vanilla extract<br>baking soda<br>baking powder cocoa powder<br>vinegar<br>tomato paste/crushed tomatoes canned pumpkin low sodium broth canned coconut milk kimchi/pickled vegetables<br>apple sauce<br>hummus<br>olives<br>seaweed<br>protein powder/bars<br>coffee/tea<br>other choices you enjoy

See page 9 for clarifications/pointers

## Non-starchy vegetables

## These are UNLIMITED and should be included in meals and snacks whenever possible.

dark leafy greens like spinach, kale and collard salad greens
broccoli
cauliflower
cabbage
asparagus
zucchini
spaghetti squash
mushrooms
onions
garlic
cucumbers
Brussels sprouts
alfalfa sprouts
bean sprouts
carrots
tomatoes
artichokes
eggplant
jicama
peppers
radishes
celery
other non-starchy vegetables you enjoy

## FAQ

## Let's clarify a few commonly asked nutrition questions:

1. Since nuts and seeds are high in both protein and fat, they count as a protein or fat choice.
2. Beans, lentils, chickpeas, and peas are high in protein and carbohydrates, thus they can count in either category. (Be mindful of other foods on your plate if they are counted as your protein.)
3. Greek yogurt and high protein yogurts are counted as protein. Other yogurts count as a carbohydrate. Be sure to review the label.
4. The foods listed in this guide are a great starting point, however, these are not the only foods you can eat. The enjoyment of food is a very important component of nutrition!
5. This list does not constitute personalized professional advice or a substitute for treatment, it is for informational and educational purposes only.

LET'S TALK ABOUT:
*portion sizes *recipes *meal prep *moderation *nutrients *sweets *weekends *weight loss *blood sugar *blood pressure *cholesterol *gut health *special diets *veganism *vegetarianism *metabolism *cancer *wellness *longevity *intuitive eating *mindfulness *no dieting


