

SHOPPING LIST WEEK 2

A COMPLETE LIST OF THE INGREDIENTS YOU'LL NEED FOR THE MEAL PLAN PRECIPES

WEEK 2 SHOPPING LIST

The shopping list below details the ingredients needed to make the breakfast, lunch and dinner meals listed in the Sugar Balance Program Week 2. **Serving size for listed ingredients: 1 person**

*Adjust quantities by multiplying by number of people for the week if you are planning on having your family eating the same meal plan.

PANTRY ITEMS	Dried garlic powder
1 can pink salmon	Dried paprika
1 cup chicken broth (low sodium)	Cayenne pepper
1/8 cup tomato sauce	Sea salt
1/8 cup pitted kalamata olives	Black pepper
1/2 cup roasted cashew nuts	EGGS, MEAT & POULTRY
1/2 cup slivered almonds	2 dozen eggs (use ~17)
1 tbsp sesame seeds (optional)	1 package turkey bacon (12 strips)
Corn starch	34 pound breakfast sausage (ground)
CONDIMENTS/OILS	☐ ½ (4-oz) lb turkey breast
Apple cider vinegar	1 lb grass-fed extra-lean ground beef
White wine vinegar	½ pound ground turkey
Soy sauce	½ lb raw peeled prawns/shrimp
Natural mayonnaise (organic)	☐ ½ pound ground turkey
Dijon mustard	1 lb boneless skinless chicken breasts (~4 pieces)
Stevia (liquid or pourable)	4 chicken drumsticks
Olive oil (or other healthy oil like avocado oil, coconut oil)	1/4 lb (4-oz) ounce grilled or baked salmon
Sesame oil	FRESH HERBS & PRODUCE
HERBS/SEASONINGS	1 bunch thyme (4-5 sprigs)
Crushed red pepper flakes	1 bunch fresh rosemary
Dried oregano	1 bunch flat leaf-parsley

FRESH HERBS & PRODUCE
1 bunch fresh dill
3 inch chunk ginger
4 bunches green onions (scallions)
2 large onions
2-3 bulbs of garlic (~16 cloves)
4 small lemons
1 pint raspberries (~½ cup, optional)
3 large avocados
2 bunches asparagus
1 large bunch kale
3 lbs brussels sprouts (~7 cups)
6 small heads baby bok choy
1 large head of broccoli
1 small heads cauliflower
1/4 head purple cabbage
3 red bell peppers
1 long red chili pepper (optional)
1 pint cherry tomatoes
1 large tomato
1 cup button mushrooms
3 medium zucchinis
1 head romaine lettuce
1 small box container mixed greensV