

SHOPPING LIST WEEK 11

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

WEEK 11 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 11. **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	Coriander
1/2 cup chicken stock	Turmeric
1/8 cup tomato sauce	Red pepper flakes
1 tbsp tablespoons slivered almonds	Ground ginger
1/4 cup peanuts	Curry powder
1/2 cup roasted cashew nuts	Ground cloves
2 tsp natural peanut butter	Arrowroot powder (or cornstarch)
CONDIMENTS/OILS	Sea salt
Natural mayonnaise	Black pepper
Apple cider vinegar	EGGS, MEAT & POULTRY
Dijon mustard	15 eggs (preferably organic, large)
White wine vinegar	2 large salmon fillets (4-oz each)
Stevia (liquid or pourable powder variety)	1 cup raw peeled prawns/shrimp
Olive oil (or other healthy oil like avocado oil, coconut oil)	4 lean pork loin chops (4 oz each, bone out)
Sesame oil	1/2 lb grass-fed extra-lean ground beef
Soy sauce	1 lb ground turkey
HERBS/SEASONINGS	1 package center-cut turkey bacon, diced
Dried oregano	4 oz steak of choice, preferably grass-fed
Garlic powder	5 lean chicken breasts (about 4 oz each)
Onion powder	FRESH HERBS & PRODUCE
Cumin	1 small bunch cilantro

FRESH HERBS & PRODUCE
1 small bunch basil
1 large bunch parsley
1 small bunch mint
1 small bunch of rosemary (optional)
2 thyme sprigs
2 inch piece fresh ginger
4 avocados
2 bunches asparagus
2 large heads broccoli
4 cups brussels sprouts
1 small container baby spinach
2 large heads cauliflower
1 english cucumber
2 large portobello mushrooms
1 head romaine lettuce
1 long red chili
2 red bell peppers
2 tomato
1 bunch green onions
1 small red onion
5 large onions (yellow or white)
3 large bulbs garlic (~16 cloves)
1 large bunch kale
1 lime
3 medium lemons
4 medium zucchinis
1 pint raspberries (optional*)