Carbs, Protein, Fats... How much do you need?

Your "macronutrient" amounts depend on the type of activity and your training goals. Everyone is different. You need to figure out what works best for you. You need to have enough energy to train and the proper nutrients for your body to recover from your training activities.

If you are strength training you will most likely need more protein and fat than someone who is mainly doing cardiovascular training.

Strength Training Nutrient Suggestions:

1.	55% <i>C</i> arbs	27% Protein	18% Fat
2.	50% <i>C</i> arbs	30% Protein	20% Fat
3.	40% <i>C</i> arbs	30% Protein	30% Fat

Cardiovascular Training Nutrient Suggestions:

1.	65% Carbs	15% Protein	20% Fat
2.	60% Carbs	20% Protein	20% Fat

What does it look like?

Strength Example: 55 - 27 - 18

55% Carbs = 2-4 servings Starch + 4 - 6 servings Greens

27% Protein = 6 servings lean protein

18% Fat = 2 - 3 servings

Cardio Example: 60 - 20 - 20

60% Carbs = 3 - 6 servings Starch + 6 - 8 servings Greens

20% Protein = 3 - 4 servings lean protein

20% Fat = 2 - 3 servings

^{**}For the other training ratios, just adjust the servings. These are guidelines. Everyone's body responds differently to training and nutrient amounts.

Top Nutrient Choices

Healthy Fats

Almonds Avocados Cashews Fish Flaxseed Olive Oil

Nut butters Pecans

Walnuts Sunflower seeds

Pumpkinseed or Sunflower Seed Oils

Complex Carbs

Starchy Complex Carbs from Whole

Grains

Cream of Wheat

Wheat germ Brown rice

Whole grain pasta

Bulgur

Quinoa* (also a protein source)

Lean Proteins

Nut butters (natural, unsweetened)

Almond Milk

Eggs

Beef or Pork tenderloin

Bison Tuna

Salmon

Ground Turkey

White fish (cod, tilapia, halibut)

Chicken breasts

Low fat cottage cheese

Greek Yogurt (plain)

Tofu

Beans any kind

Nuts & Seeds (unsalted)

Starchy Carbs from Vegetable

Sources

Bananas

Beans, chick peas, split peas, lentils

*all the above are protein sources!

Sweet potatoes

Potatoes

Yams

Carrots

Radishes

High Water Content Complex Carbs

Artichokes Asparagus Brocolli

Brussels Sprouts

Cabbage

Cauliflower

Cucumbers

Eggplant

Kale

Lettuce

Onions

Spinach Tomo

Tomatoes

Zucchini