

‘You Don’t Have to Eat Kale to be Healthy’ High Fat/Low Carb Program!

Week 4 How to Track Your Macros

When you are following the meal plans, you do not need to track your macros. However, when you start experimenting with planning your own meals tracking your macros will be very helpful when you want to plan meals according to the same ratio of fat, protein, and carbohydrate in your meal plans.

How To Use This

Ideally track macros for three days out of each week, including a weekend day. An example would be tracking Monday, Thursday, and Saturday. This will give you insight into the macronutrient breakdown of what you are eating.

You will slowly become more aware of what your choices should be based on where your macros have been falling. This is a very useful tool to get started with. It can, however, become disordered fairly quickly. Don't feel the need to use this obsessively or track every single bit of food every day. It's just one more tool in your arsenal to help you adjust to a new way of eating..

Tracking Using My Fitness Pal

1. Set up an account at myfitnesspal.com (choose sign up and enter your info to get the account started).
2. Go to Goals (top menu on desktop)
3. Click Edit
4. Choose your macronutrient percentages based on the ratios we outlined in the HFLC Program Overview in week 2.
5. Hit save changes
6. Now go to Food (top menu)
7. Under the appropriate heading Breakfast, Lunch, Dinner, Snack) click add food.
8. Type in what you are eating (e.g., egg) and hit search
9. Choose the best match (hopefully with a green check mark, meaning it's verified)
10. Once you click on the best match, you can adjust the quantity on the right-hand side and then click 'add to food diary.'
11. Repeat this process for all food for the day
12. Along the bottom will be a running total of your calories, fat, protein and carbohydrates eaten.
13. If you're using the app, the nutrition option at the bottom of the food diary will give you a chart showing those macronutrients as percentages.
14. If you're using the desktop version, you need to do a quick calculation to find out your percentages

Fat Equation

___g of fat X 9 = ___/total calories for the day X 100 = fat %

Protein & Carb Equation

___g of protein X 4 = ___/total calories for the day X 100 = protein %

___g of carbs X 4 = ___/total calories for the day X 100 = carb %

Example:

| Breakfast | Calories kcal | Carbs g | Fat g | Protein g | Fiber g | Sugar g | |
|--|---------------|---------|-------|-----------|---------|---------|---|
| Spectrum - Organic Coconut Oil, 14 g (15 ml or 1 tbsp) | 120 | 0 | 14 | 0 | 0 | 0 | ⊖ |
| Great Lakes - Collagen Protein, 2 tbsp | 50 | 0 | 0 | 13 | 0 | 0 | ⊖ |
| Add Food Quick Tools | 170 | 0 | 14 | 13 | 0 | 0 | |

Lunch

| | | | | | | | |
|--|-----|----|----|----|---|---|---|
| Egg - Egg, 2 large | 143 | 1 | 10 | 13 | 0 | 0 | ⊖ |
| California - Avocado, 0.5 fruit | 114 | 6 | 11 | 1 | 5 | 0 | ⊖ |
| Salad greens - Mixed Greens, 2 cup | 40 | 6 | 0 | 4 | 2 | 2 | ⊖ |
| Oil - Olive, 1 tsp | 40 | 0 | 5 | 0 | 0 | 0 | ⊖ |
| Add Food Quick Tools | 337 | 13 | 26 | 18 | 7 | 2 | |

Dinner

| | | | | | | | |
|--|-----|----|----|----|---|---|---|
| Gallo - Olive Oil, 1 tsp | 40 | 0 | 5 | 0 | 0 | 0 | ⊖ |
| Broccoli - Sauted, 2 cup | 34 | 7 | 0 | 3 | 4 | 0 | ⊖ |
| Salmon, 8 oz. | 200 | 4 | 2 | 42 | 2 | 0 | ⊖ |
| Homemade - Zucchini Noodle Pasta, 1.5 cups | 171 | 16 | 12 | 2 | 2 | 5 | ⊖ |
| Oil - Olive, 1 tablespoon | 119 | 0 | 14 | 0 | 0 | 0 | ⊖ |
| Add Food Quick Tools | 564 | 27 | 33 | 47 | 8 | 5 | |

Snacks

| | | | | | | | |
|---|-----|---|----|---|---|---|---|
| Starbuck's - Grande Iced Americano W/ Heavy Whipping Cream, 16 oz | 215 | 7 | 20 | 1 | 0 | 0 | ⊖ |
| Add Food Quick Tools | 215 | 7 | 20 | 1 | 0 | 0 | |

| | | | | | | |
|-----------------|---------------|---------|-------|-----------|---------|---------|
| Totals | 1,286 | 47 | 93 | 79 | 15 | 7 |
| Your Daily Goal | 1,400 | 35 | 109 | 70 | 25 | 45 |
| Remaining | 114 | -12 | 16 | -9 | 10 | 38 |
| | Calories kcal | Carbs g | Fat g | Protein g | Fiber g | Sugar g |

Fat: $93g \times 9 = 837 / 1286 \times 100 = 64\%$

Protein: $79 \times 4 = 316 / 1286 \times 100 = 24\%$

Carbs: $47 \times 4 = 188 / 1286 \times 100 = 14\%$