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To your health and happiness,

Joshua "Coach" Kozak

# If You Want To Grow, Then You Have To Eat!

HASfit's <u>Top Secret Muscle and Weight Gain Diet</u> is what you've been looking for! You need an easy to use system to get bigger and build muscle while staying lean. Oh yeah, and you want it for free! We designed this system to be easy for you to integrate into your daily routine and keep it there. By eating healthy carbs and lots of protein, we keep you in the muscle building zone all day! You'll be eating 5x per day and shopping around the outside of the grocery store buying fresh and unprocessed foods.

## **Keys To Success:**

- 1. Print the Meal Plan page and put it on your refrigerator.
- 2. Read the entire plan and refer back to it often.
- 3. Protein at every meal!
- 4. Don't miss your post-workout nutrition. Your body requires refueling.
- 5. Don't be a stranger! Ask our trainers questions at Facebook.com/hasfitness
- 6. Plan your meals ahead of time.

If you are on-the-go, then make your meals ahead of time and bring them with you. Buy easy snacks like nuts and protein bars that you can take with you wherever you go. Not having time cannot be an excuse if you are to be successful. How dedicated are you?

## How Much Protein Do I Need To Eat?

Great question! EVERYONE has a different opinion on how much protein you need to gain muscle. I've read anywhere from only 40g to a monstrous 3 x your bodyweight! If you don't eat enough protein, then your muscles are malnourished and atrophy. But if you consume too much protein, then you put a major strain on your liver and kidneys. So what are you supposed to do? ... After over a decade of training athletes, parents, bodybuilders, a Heisman Trophy Winner, and skinny teenagers I've come up with a proven system to get you the perfect amount of fuel needed to add mass. The secret is to fuel the body most on high activity level or hard workout days and pull back on recovery or off days.

#### THE TOP SECRET FORMULA

The formula is really easy to use! Just multiply your bodyweight by 1 for lbs. or 1.55 for kg. and then add your activity level. The meal plan gives a range of how much protein to eat at each meal. Add your protein intake from each meal in grams to get the total recommended grams to build muscle for your bodyweight.

Grams of Protein Per Day = (Bodyweight in lbs. x 1 OR Bodyweight in kg. x 1.55) + Activity Level

Activity Level 1 = OFF Day No Workout ADD 0g
Activity Level 2 = High Intensity or High Volume Workout (Harder workout) ADD 50g
Activity Level 3 = Low Intensity or Low Volume Workout (Easier workout) ADD 25g

**EXAMPLE**: If I weighed 150lbs and I had a hard workout that day then I would consume 200g of protein (150lbs + 50 for Hard Workout) spread throughout the day.

# Why Do I Have To Eat 5x Per Day?

You may be asking yourself, why do I have to eat 5x per day? Gaining weight is all about keeping your body fueled throughout the day. If you go longer than 3 hours without eating your body starts to enter what is called a catabolic state. A catabolic state is simply a state of muscle breakdown. We want to keep you in an anabolic state, meaning muscle buildup. Frequent eating also helps keep you lean by regulating your sugar (or insulin) levels. If they are too high, then your body is storing the extra sugar as fat. If you haven't eaten in hours, then your sugar levels are low and your body is in starvation mode. During starvation mode your body will eat away at your muscle for fuel. It is impossible to gain muscle in the starvation mode!

Our goal is to keep you in an anabolic state all day long. By eating every 2-4 hours, consuming lots of protein, and eating foods with low glycemic levels (foods that don't spike your sugar levels) we are able to keep your body in the muscle building state! If you are used to eating only 1 or 2 meals per day, then this is going to be a major adjustment for your body. It may be difficult to eat frequently over the first week as your body adjusts, but keep forcing yourself to eat and it will get easier! After the first week you will notice your body will feel more energized, your mind will feel sharper, and you will be gaining weight! Check out this graph that demonstrates how eating frequently will result in staying in an anabolic state and more time spent in the muscle building zone.

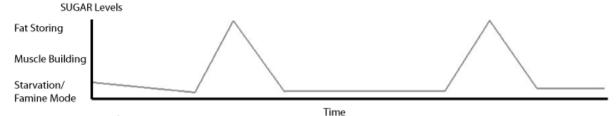
## The MUSCLE BUILDING Zone



#### The Skinny Fat Diet:

Skinny Fat is what you call someone who is small and frail with a lot of belly fat. They have no muscle tone. They starve themselves all day staying in famine mode and then they eat one huge meal to spike their sugar levels. They spend 0 time in the muscle building zone.

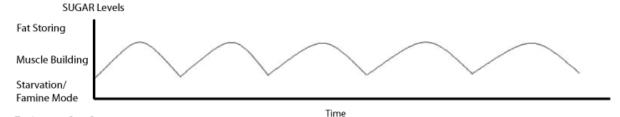
## OVERDAE OVERWEIAUT PERSON



#### Average Overweight Person:

Only eating two or three times per day means only spending half of your time in the muscle building zone at best. If you want to GROW, half just isn't going to cut it!

## MUSCLE BUILDING ZONE



#### Eating 5x Per Day:

Frequent eating of smaller, protein filled meals keeps your muscles fueled throughout the day. Consuming protein and low glycemic carbs (non starchy or sugary carbs) also helps keep your sugar levels under control to keep you lean. This strategy will keep you in the muscle building zone all day long!

#### **Meal Plan Directions:**

There are six meals outlined per day. You are required to eat all 3 main meals (breakfast, lunch, and dinner) and any 2 of the 3 snacks. Only consume a Post Workout meal on days you exercise. Each meal outlines your best food choices, but you can eat outside of the choices as long as you eat the correct amount of protein and carbohydrate. It does not require calorie or fat counting, but does require you monitor your protein and carbs. Total grams of protein and carbs are counted for each meal. Choose as many food options as necessary to equal the allotted grams. Green vegetables count as 0 carbs. Your proteins and carbs choices all count towards the total number.

Meal Example: 6 oz turkey (30g protein / 0 carbs) +2 slice wheat bread (10g protein / 40g carbs) + 1 apple (0g protein / 17g carbs) = 40g protein / 57g carbs

Meal 1: Breakfast Protein 25-45 grams:

Best Choices: Eggs, meat, protein powder or bar, bacon, sausage, milk, cheese,

or soy

Carbohydrates 50-80 grams:

Best Choices: Oats, grits, wheat bagel, wheat bread, or fruit

Meal 2: Snack Protein 30-60 grams: Best Choices: Complex protein meal replacement

powder or bar, tuna, chicken, yogurt, nuts, cheese, cottage cheese, pork, turkey,

deli meats, beans, or legumes.

Carbohydrates < 10 grams: Only the carbs that come with your protein choice,

no additional carb choice. Try to keep them under 10 g.

Meal 3: Lunch Protein 30-60 grams: Best Choices: Tuna, chicken, cottage cheese, pork,

turkey, fish, deli meats, lean red meats, beans, legumes, or cheese

Carbohydrates 40-60 grams: Best Choices: Fibrous and green vegetables,

wheat bread, brown rice, mixed vegetables

Meal 4: Snack Same As Meal 2: Snack

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Meal 6: Post Workout Protein 15-40 grams: Best Choices: Coach Kozak's Chocolate Peanut Butter No

Bake Cookie Post Workout Shake, OR Whey protein shake or bar

Carbohydrates 30-60 grams: Sugary carbs like maltodextrin (found in protein

powder), Gatorade, orange juice, or fruit

Meal 5: Dinner Protein 30-60 grams: Best Choices: Tuna, chicken, cottage cheese, pork,

turkey, deli meats, fish, lean red meats, soy, veggie burgers, beans, legumes, or

cheese

Carbohydrates: Best Choices: Yams, wheat pasta, brown rice, fruit, wheat

bread, corn, white potatoes 40 grams on non workout days 60-120 grams on workout days

Meal 4: Snack Same As Meal 2: Snack

# Coach Kozak's Chocolate Peanut Butter No Bake Cookie Shake

Coach Kozak's Chocolate Peanut Butter No Bake Cookie Shake is no only delicious, but also satisfies your post-workout nutrition requirements perfectly. You need fast acting carbs and protein right after a tough workout to rebuild your muscles. Whey protein is quickly digested and perfect for post-workouts. Sugary carbs right after your workout will help replenish glycogen storage in the muscles to increase recovery times. This treat perfectly fulfills your post workout needs. *Enjoy!* 

#### Ingredients in blender:

Low carb chocolate whey protein 25g, 2 tbsp peanut butter,  $\frac{1}{2}$  cup dry oats, 1 cup ice,  $\frac{1}{2}$  cup water or milk

OPTIONAL MUSCLE BUILDING SUPPLEMENTS: Add 5g Glutamine and 10g BCAA's

Nutritional Facts (will vary depending on your particular tastes and products):

Protein: 37g w/o milk OR 45g w/ milk

Carbohydrates: 40g w/o milk OR 52g w/ milk



- 1. *If you get belly fat quickly* then avoid white starches including: white bread, white rice, white pasta, white potatoes, corn, and sugar. *If you can't gain a pound*, then go ahead and eat them!
- 2. Beverages with calories
  - a. No soda.
  - b. Juice only postworkout
  - c. Only unsweetened tea
  - d. Limit alcohol consumption as it inhibits muscle growth ... How bad do you want to grow?
- 3. Fried Foods
- 4. Carb + Fat Meals
  - a. Meals should be based around Protein + Carbs, or Protein + Fat.
  - b. The worst meals combine Carbs + Fat, e.g. ice cream, pizza, alfredo pasta
  - c. Protein must be present in each meal.
- 5. Sugary snacks or chocolate.

## **PSYCHOLOGICAL**

### YOU vs you

As with all things in life, your level of success depends solely on your level of commitment. If you give 10% percent commitment, then you will get 10% results. If you are disciplined, then you will be extremely successful. You now have the tools and the knowledge, but do you have the willpower and mental strength to achieve your goals? Consider this a test, a personal challenge. YOU vs.you. There is no such thing as an overnight transformation, but consider how long it took you to get to where you're at now. The gratification you will feel after accomplishing this goal will far surpass any pleasure received from a late night ice cream binge. When you reach the end of this journey, you will be a stronger person for it.

## Quick Protein Guide

<b>Meats</b>	
Lean Red Meat (6 oz)	
Гurkey (6 oz)	
Chicken (6 oz)	
Fish (6 oz)	
Deli Meat (4 slices)	
Funa (1 serving)	
Egg (1 egg)	. 6g
Dairy Products	
Milk (1 glass)	
Yogurt (1 serving)	
Cheese (1 slice)	
Chicken (6 oz)	
Fish (6 oz)	22g
Nuts	
Mixed Nuts (4 handfuls / ½ cup)	15g
Roasted Peanuts ( ½ cup)	
Peanut Butter (2 tb)	. 6g
Beans and Legumes	
Lentils ( $1\!\!/_2$ cup)	10a
Chickpeas/Garbanzo Beans (½ cup)	
Pinta, Kidney, Lima, and Navy Beans (½ cup)	
Soy (½ cup)	
Split Pea (½ cup)	
Hummus (½ cup)	10g

# **Counting Carbs**

Nutrition Facts labels on packaged foods tell you how many carbs are in a particular food. But many healthy, fresh foods don't come with labels, such as fresh vegetables or fruits. Or you may be eating out and no able to look at the package. Learn the serving sizes of carbohydrate-containing foods that you eat often. Use this chart to look up the serving sizes of many common foods.

#### Remember:

## 1 serving of these foods = about 15 grams of carbohydrate

Grains (starches)           Bagel         ¼ (1 oz)           Bread (white, whole-wheat, pumpernickel, rye)         1 slice (1 oz)           Crackers (white flour)         .6 crackers           Graham crackers (2½ inches sq)         .3 crackers           Muffin (small)         .1/5 muffin (1 oz)           Oats (cooked)         ½ cup           Wheat Pasta         .1/3 cup           Pita bread (6 inch)         ½ pita           Popcorn (low-fat)         .3 cups           Pretzels         .3/4 oz           Rice (white or brown)         .1/3 cup           Tortilla (6 inch, corn or flour)         .1 tortilla           Tortilla chips         .9-13 chips (¾ oz)
Starchy Vegetables and Beans Beans (garbanzo, pinto, kidney, white) and peas

Winter squash.....1 cup

#### **Fruits**

Apple (small, unpeeled)	1 apple (4 oz)
Applesauce (unsweetened)	½ cup
Apple juice	½ cup
Banana (small)	1 banana (4 oz)
Blueberries or blackberries	<sup>3</sup> / <sub>4</sub> cup
Cantaloupe (small)	
Fruit cocktail	½ cup
Grapes (small)	17 (3 oz)
Orange (small)	1 orange (6½ oz)
Orange juice	½ cup
Peach	
Peaches (canned in syrup or juice)	½ cup
Pear (large)	½ (4 oz)
Pineapple (canned)	½ cup

Raisins
Dairy Products         Ice cream       ½ cup         Milk (skim, 1%, 2%, whole)       1 cup         Pudding (fat-free or whole)       ½ cup         Soy milk (fat-free or low-fat)       1 cup         Yogurt (fat-free, plain, or fruit-flavored)       6 oz         Yogurt (frozen, fat-free)       1/3 cup



Compliments of HASfit.com. Visit HASfit for healthy recipe ideas.

☐ Brown rice ☐ Quinoa	□ Spinach □ Kale	☐ Extra-virgin olive oil
	☐ Kale	
		☐ Coconut oil
☐ Millet	☐ Swiss chard	☐ Sesame oil
☐ Freekah	☐ Collard greens	☐ Black pepper
☐ Buckwheat	☐ Broccoli	☐ Pink Himalayan Sea Salt or regular sea salt
☐ Barley	☐ Brussel sprouts	☐ Dijon mustard
☐ Groats	☐ Cauliflower	☐ Stevia
☐ Steel-cut or rolled oats	☐ Cabbage	☐ Coconut palm sugar
☐ Sprouted grain bread, wraps, or tortillas	☐ Carrots	☐ Apple cider vinegar
☐ Lentils	☐ Beets	☐ Balsamic vinegar
☐ Black beans	☐ Onions	☐ Maple syrup
☐ Chickpeas	☐ Peas	☐ Honey
☐ Black eyed peas	☐ Garlic	☐ Low sodium vegetable or chicken stock
	☐ Asparagus	☐ Low sodium Tamari sauce (gluten free)
	☐ Mushrooms	☐ Low sodium soy sauce

Dairy and Dairy Free	Healthy Herbs and Spices	Beverages
☐ Greek yogurt	☐ Cinnamon	□ Water
☐ Low-fat or skim milk	☐ Rosemary	☐ Teas – Green, Oolong, unsweetened, etc
☐ Almond milk	☐ Thyme	☐ Kombucha
☐ Hemp milk	☐ Basil	☐ Coconut water
☐ Coconut milk	☐ Ginger	☐ Flavored Watered
☐ Low-fat cottage cheese	☐ Cilantro	
☐ Low-fat cheeses	☐ Parsley	
	☐ Turmeric	
	☐ Chili peppers	
	☐ Garlic	Fresh fruits
	☐ Curry powder	☐ Blueberries
	☐ Cayenne	☐ Goji berries
Protein	☐ Cacao powder or cacao nibs	☐ Strawberries
☐ Grass fed lean meats		☐ Raspberries
☐ Skinless chicken or turkey		☐ Blackberries
☐ Low nitrate and minimally processed deli meats		☐ Pomegranates
□ Eggs		☐ Pink grapefruit
☐ Salmon	Seeds and Nuts	☐ Lemons
☐ Tuna	☐ Walnuts	☐ Pears
☐ Herring	☐ Hemp seeds	☐ Banana
☐ Black cod	☐ Chia seeds	☐ Peaches
☐ Whole soy foods (tofu, tempeh, edamame, or soy nuts)	☐ Flaxseeds (ground flax is also good)	☐ Pineapple
☐ Plant based or whey protein powders	☐ Almonds (to include almond butter)	☐ Oranges
	☐ Cashews	☐ Avocado
	☐ Natural Peanut Butter	
	☐ Raw/unsalted sunflower seeds	
	☐ Sesame seeds	
	☐ Pumpkin Seeds	