# WORKOUT NUTRITION

#### WHAT TO EAT BEFORE, DURING, AND AFTER EXERCISE

Sometimes workout nutrition can be confusing. Let's make it simpler. Here's what to eat before, during, and after exercise broken down by body type and goal.

# I'M AN ECTOMORPH

I'm generally lean, with a smaller frame and thinner limbs. I have a fast metabolism and tolerate carbs well. I'm usually trying to gain muscle or support my endurance exercise.

### WHEN TO EAT

BEFORE EXERC		DURING EXERCISE			AFTER EXER	CISE
Eat "ectomorph meal" 1-2 hours before activity		For weight gain: 1 P+C drink For endurance support: 1 P+C drink For fat loss: BCAAs or water For body recomposition: BCAAs or water For maintenance: BCAAs or water			Eat "ectomorph meal" 1-2 hours after activity	
THE ECTOMORPH MEAL USE YOUR HAND TO MEASURE						
2 palms of protein dense foods						1 palm of protein dense foods
2 fists of vegetables				•	<b>B</b>	1 fist of vegetables
3 cupped handfuls of carb dense foods					<b>E</b>	2 cupped handfuls of carb dense foods
1 thumb of fat dense foods	Ê				69	0.5 thumb of fat dense foods

## PORTION SIZES

Instead of counting calories, you can use your own hand as a portable portion guide. Your palm measures protein, your fist for veggies, your cupped hand for carbs, and your thumb for fats. For more about this strategy visit **www.precisionnutrition.com/calorie-control-guide** 

# I'M A MESOMORPH

I'm generally athletic looking with a medium-sized frame. I seem to gain muscle and stay lean easily. I'm usually trying to optimize my physique or boost my sports performance.

#### WHEN TO EAT

#### **BEFORE EXERCISE**

Eat "mesomorph meal" 1-2 hours before activity

#### **DURING EXERCISE**

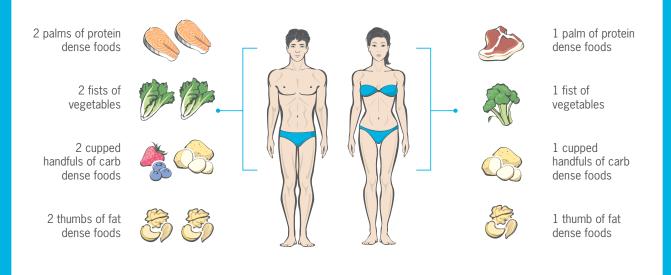
For weight gain: 1 P+C drink or BCAAs For sport performance: 1 P+C drink For fat loss: BCAAs or water For body recomposition: BCAAs or water For maintenance: BCAAs or water

#### AFTER EXERCISE

Eat "mesomorph meal" 1-2 hours after activity

#### THE MESOMORPH MEAL

USE YOUR HAND TO MEASURE



### WHAT IS A P+C DRINK?

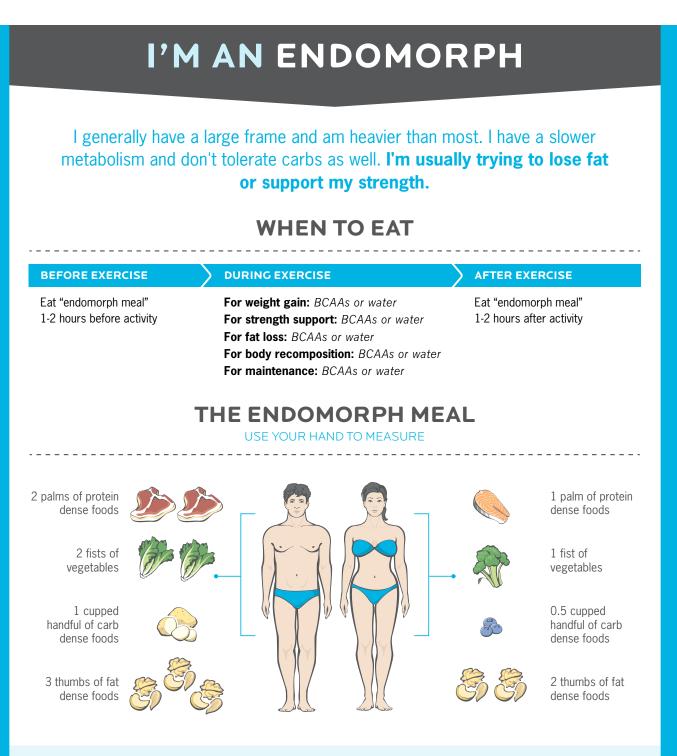
In some cases you'll want to use a protein + carbohydrate (P+C) drink during exercise. For every hour of training, you'll have:

1/2 C

**15 g protein** (½ scoop protein powder)



**30-45 g carbs** (2 cups of juice or sports drink)



WHAT ARE BCAAs?

Branched chain amino acids (BCAA) can also be used during exercise. BCAAs come in liquid, powder, or pill form. Aim for 10-15 g per hour of training.



For more information about workout nutrition: www.precisionnutrition.com/workout-nutrition-explained Precision Nutrition