FUELING STRATEGIES

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WAYS TO ADD ENERGY

Adding more food to an athlete's diet can be challenging for various reasons. For most, being told to eat more is contrary to what is believed within sport culture. Athletes are told to look a certain way rather than how they should fuel their bodies for performance. Other reasons can include: access, Gl distress, lack of guidance and support. Let's dig into 3 simple strategies to improve athlete's energy intake.

ENERGY IS



Build a performance plate that incorporates protein, carbohydrates, fats, vegetables/fruits, spices, and hydration. The distribution between macronutrients will change depending on training intensity that day. Nevertheless, building a full plate that has each of the three macronutrients + essential micronutrients is key to fueling for performance!

2

Focus on meal timing around training sessions. Include a high carbohydrate and moderate protein snack/meal at least 2–4 hrs before training. If training sessions are high intensity for over I hour, include a quick carbohydrate snack such as apple sauce, candy, energy chews, etc. To promote recovery, grab a high carbohydrate and high protein snack post workout.

3

Choose energy-dense food options. Avoid low carbohydrate food options when training at high intensity. Choose high protein options when possible to help achieve your daily protein target. When incorporating fats, choose fats high in omega 3s to help facilitate recovery by anti-inflammatory mechanisms.

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HIGH CARBOHYDRATE OPTIONS

Whole grain bread

Pasta

Whole grain cereal

White Rice

Brown Rice

Couscous

Old fashion oatmeal

Sweet potatoes

White potatoes

Ouinoa

Buckwheat

Fruit

Dried fruid

Sports drinks

Honey

Sorhet

Candy

HIGH PROTEIN OPTIONS

Eggs + egg whites

Protein powder

Turkey breast

Chicken breast

Extra lean ground beef

Lean cuts of beef (inside round, sirloin, flat

iron, etc)

Pork chops

Canned Tuna

Sushi Grade tuna

Fat free cheese

Fat free cottage cheese

Fat free greek yogurt

Shrimp

Calamari

Salmon

Scallops

White fish

HIGH OMEGA 3 FAT

Seafood (cold-water fatty fish like salmon, mackerel, tuna, herring, and sardines)

Nuts and seeds (flaxseed, chia seeds, and walnuts)

Plant oils (flaxseed oil, canola oil, and soybean oil)

Fortified foods (certain brands of eggs, yogurt, juices, milk, and soy beverages)

Supplements (fish oil, krill oil, cod liver oil, and algal oil)