

LET'S TALK

Nomen & Destein

AUGUST 16TH 7PM CT/8PM ET



What exactly is PROTEIN?

Health Benefits of Protein

Muscle development

Help maintain an ideal weight

Help with bone metabolism

Control sugar levels

Slow down ageing process

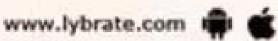
Prevent heart related diseases

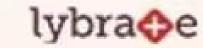
Improved immune system

Help in hormone balance

Prevent hair damage

Makes skin healthy







Proteins in the Human Body

Proteins in the Immune System

- Antibodies fight invaders
- Complement System system of 20 protein molecules that are activated during infections



• Cytokines - communicate with other cells



Proteins in the Muscle

- Actin and Myosin interactions with each other for muscle movement
- Myoglobin release oxygen to muscles
- Ferritin stores and release oxygen







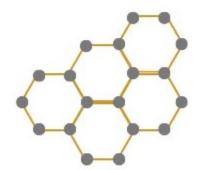


- Hemoglobin transports oxygen
- Fibrinogen clots blood
- Albumin maintain proper amount of liquid in blood

Enzymes

• Digestive Enzymes - helps break down food





Structural Proteins

- Cytoskeleton network of protein filaments and tubules that maintain cell shape
- Keratin found in skin, hair, and nails
- Collagen provides strength
- Elastin provides flexibility

Cell Membrane

- Form channels for substances to move through membrane
- Act as enzymes
- Act as receptors
- Three types of proteins: peripheral protein, integral protein, and lipid-bound protein

Signs of Protein Deficiency...

- -Poor concentration
- -Difficulty In Losing Weight
- -Problems with Hair, Skin, Nails
- -Weaker Immune System
- -Swollen Feet
- -Loss of Muscle Mass
- -Slower Metabolism
- -Fluid Retention
- -Anxiety & depression

- -Fatty Liver
- -Increased risk of bone fractures
- -Sugar Cravings
- -Weakness & fatigue
- -Hungry all the time
- -Irritability
- -Low sex drive
- -Poor recovery
- -Digestive Issues



PUREPROTEIN

macros per 40z

@trifecta



VENISON (CALS: 178) p: 35g f: 3g c: og



HALIBUT (CALS: 158) p: 30g f: 3g c: 0g



CHICKEN (CALS: 136) p: 25g f: 4g c: 0g



TILAPIA (CALS: 145) p: 29g f: 3g c: 0g



HADDOCK (CALS: 127) p: 27g f: 1g c: 0g



CRAB (CALS: 125) p: 24g f: 1g c: 1g



SNAPPER (CALS: 136) p: 28g f: 2g c: 0g



SHRIMP (CALS: 112) p: 23g f: 1g c: 0g



COD (CALS: 119) p: 25g f: 1g c: og



TUNA (CALS: 140) p: 32g f: 1.5g c: og



EGG WHITES (CALS: 60)

p: 12g f: 1g c: 1g



BASA (CALS: 90) p: 16g f: 2g c: 0g

^{*}These foods are so rich in protein content, that they come pretty close to being considered pure protein in our diet - because they have so little fat or carbs*

LEAN PROTEIN

macros per 40z



BEEF (CALS: 200) p: 30g f: 8g c: 0g



BISON (CALS: 170) p: 23g f: 8g c: 0g



SEITAN (CALS: 120) p: 24g f: 1g c: 4g



PORK (CALS: 126) p: 23g f: 4g c: 0g



LAMB (CALS: 170) p: 23g f: 7g c: 0g



EDAMAME (CALS: 160) p: 14g f: 7g c: 12g



GREEK
YOGURT (CALS: 70)
p: 11g f: og c: 5g



CHICKEN
THIGH (CALS: 150)
p: 20g f: 8g c: 0g



COTTAGE
CHEESE (CALS: 90)
p: 14g f: 2g c: 5g



TOFU (CALS: 86) p: 9g f: 5g c: 2g



TURKEY (CALS: 190) p: 33g f: 7g c: 0g



LOW FAT CHEESE (CALS: 200) p: 28g f: 8g c: 4g

HIGH FAT PROTEIN

macros per 40z









SARDINES (CALS: 172) HERRING (CALS: 253)

p: 28g f: 13g c: 0g p: 14g f: 20g c: 6g

SALMON (CALS: 235) p: 23g f: 15g c: 0g

MACKEREL (CALS: 261)

p: 27g f: 20g c: 0g



CHIA SEEDS (CALS: 565) p: 26g f: 31g c: 43g



WHOLE EGGS (CALS: 160)

p: 16g f: 12g c: 2g



BEYOND MEAT (CALS: 270) p: 20g f: 20g c: 5g



PEANUTS (CALS: 645)

p: 28g f: 56g c: 20g

HIGH CARB PROTEIN



macros per 40z



BEANS (CALS: 150) p: 10g f: 1g c: 26g



PEAS (CALS: 134) p: 210g f: 0.5g c: 23g



CHICKPEAS (CALS: 120) p: 8g f: 2g c: 20g



SOY MILK (CALS: 65) p: 4g f: 2g c: 8g



LENTILS (CALS: 130)

PASTA (CALS: 190) p: 14g f: 3g c: 32g



QUINOA (CALS: 140) p: 5g f: 2g c: 24g



MILK (CALS: 50) p: 4g f: 1g c: 6g



CEREAL (CALS: 210)

p: 10g f: 6g c: 31g



BUCKWHEAT (CALS: 104)

p: 4g f: 1g c: 21g



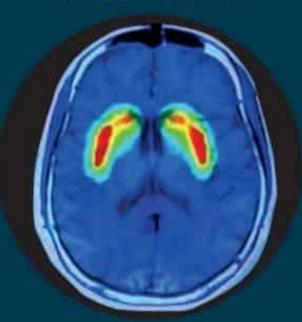


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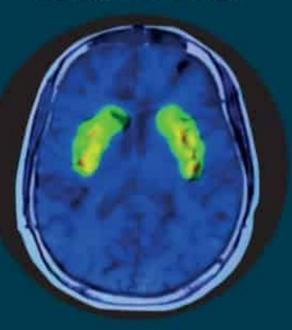
Regular consumption of sugar will reduce your natural ability to experience pleasure.

Sugar and the Brain

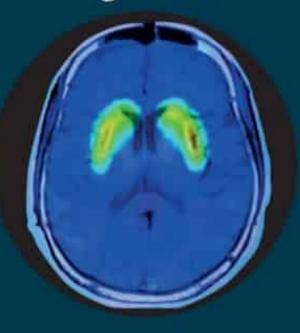




Cocaine User



Sugar User



Key



High dopamine: normal pleasure and interest



Low dopamine: lack of pleasure



Medium dopamine:

difficulty feeling joy or pleasure

High Protein Breakfast

- -Protein Waffles
- -Protein Pancakes
- -Smoothie Bowls
 - -Omelet
- -Egg Cups w/veggies
- -Egg & Sausage Bowl
- -Greek Yogurt w/fruit
- -GF PB Toast w/Bananas
- -Overnight Protein Oats
- -PB & Banana Oatmeal
- -Egg & Turkey Bacon Sandwich
 - -Overnight Chia Pudding
 - -Turkey-Sweet Pot Hash
 - -Protein Smoothie
- -Breakfast Pizza on GF English Muffin
 - -Eggs & Turkey Sausage/Bacon
 - -Protein Muffins or Bread









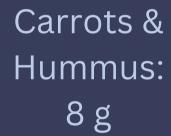
High Protein Snacks

- -Nut Butter & Apples
- -Greek Yogurt w/fruit
- -GF PB Toast w/Bananas
 - -Protein Smoothie
- -Protein Muffins or Bread
 - -Protein Balls
 - -Veggies & Hummus
 - -Hard Boiled Eggs
- -Brown Rice Cakes with AB & Strawberries
 - -Trailmix
 - -Homemade Beef/Turkey Jerkey
 - -GF Tortilla with PB & Bananas
 - -Chicken Salad w/GF Crackers

100+ g of protein



Plant based protein shake: 30 g





Spinach Salad w/tuna: 22 g



2 protein balls: 14 g



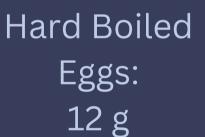


1 c quinoa 4 oz chicken: 38 g

100+ g of protein



Protein Waffle: 34 g





Chicken salad: 22 g



Plant based protein shake: 20 g



Steak Fajitas 4 oz steak: 38 g



100+ g of protein



Egg White Omelet w/ Spinach: 25 g







Plant based protein shake: 30 g









(Vegan)

100+ g of protein



Chia/Hemp w/Nut butter Pudding: 25 g





8 g



Plant based protein shake: 30 g





Buddha Bowl: 26 g



