Teff: an ancient Ethiopian grain and global nutrition all-star

Teff presents a unique opportunity for athletes and active individuals to discover a new competitive edge - not only for athletic performance but also, and importantly. For overall



ROBINSON, PHD MSC SENR CHEF SCIENTIFIC ADVISOR

Feff, selectifically known as firagrouts tof, is a tioy but mighty grain with ancient origins routed in the Horn of Africa, specifically lithiopia and Erizuo. It's a grass that uses to loss water than wheat to grow and for ever \$1000 years in has been a connectance of traditional diets and a symbol of cultural

in recent years, telf has transitioned from a local trassure to gaining international recognition as a mutational possedness. It is often referred to as a superior fisel for active individuals and has been halled as the "runner's super fised" given the winning

Abile tell'has been faelling elite athletes and reveyday warriers in its native fast Africa for nilliennia, it's now making its mark in the Nestern world as the mass-base grain for

Telf - The ancient grain that outperforms other staples. Telf stands out as a nutritional all-star when compared to other popular One of the meet remarkable features of tell its union axid profile, offering a complete of of essential amino acids, which is rare amo plant-hased fixeds. In contrast, grains like wheat and rice lack certain essential amino acids, making them incomplete protein sources.

where is combined in counterparts. Tell in a sensition course of calcium, preciding approximately 22 negace e.g., which is displicately mare than when C-22 negace expland horson fore C-22 negace expl. The who which is less of larger expl. The who with is in less, with anomal funguer exp. compared to quinase V.3 meg and when V.4 is mage even, Additionally, tell is less in physica sold measured that the tens when V.4 is mage expl. Additionally, tell is less in the contract of the counterpart of the counterparts of the counterpart of the counterparts of

Telf also boasts an impressive fibre content which contributes to better get and cardiovascular health, as well as helping to manage blood sugar levels [1]. While a cup of cooked quinoae contains about 5 grams of dietary fillen, self provides a round 7-8 grams per cup, in comparison, white sice falls far short, effecting only about 0.0 grams of filter ser cus.

or cup.

etheryon're an athlete looking for an s, a fixness enthusiant wanting to up y no, or just summone interested in succion were bankly self-offers a

66 To me, teff is everything"

Isile Gebruelassie Time World Champion Parane

THE SCIENCE BEHIND TEFF

2. Improvsive natrient profile

profile. Tell'oustaine calcium, icon, copper,

6. Micropatzieut absorution Telf contains high amounts of fectic, caffeir,

6. Cluten Free

7. Weight Management

widespread use of tell has the notential to

way for amphody to incorporate the benefits

Tell Superblend libes

support get health, and microsustrieuts such wellbeing.

Your new high performance habit.

THE SCIENCE BEHIND TEFF

Delicious, convenient, and crafted from allnatural ingredients, Superblend littes are the perfect complement to a balanced diet.

The smart on the ge muck. Superblend little preferred just hosp Hersples - Ass quick nontro of find before a gyra session, a midmorning or aid afternoon pile, one op, as a healthy smark for hosp pic nevents or children on the special standards on a nourishing the eight indulgance. Superblend little ner an interedibly occasible shaloe that cancer to busy Homps without the addition of ultra-processed ingospicates. They are the unant

binning.

How can Superblend Sites fit into

Alternative to Sweet Treats

Alternative to Sweet Treats

Read what others are saying about tell:

Telf. The imperfeed You Should be Sating -Men's Journal

(not check: Telf Stain boosts stomach

What is Yeff and How Can Adding it to Your lifet Help Your Performance? - Russner's

Iron notrition how a bumble spain could boost your performance. A Hamilton

References
III Stario 1 (2009) Elber and ambierier

5(0, 147-1415. <u>00010-0000-us/dates0</u>)
[2] Alterations in the intertinal Morpholog (int Microbiota, and Trace Minoral Status Following intra-Aumistic Administration (tallus gallus) of loff (Engrustis tell-leed

3020 Impar doi ore 20 2000 tustismood [2] Microbione and Nutriest Absorption: Turnbeugh, P.J., Ley, R.E., Hamady, M., Franz-Liggest, C.M., Knight, R., & Gordon, (2007). The Human Microbione Project. (c) Coll Health and Innuine System: Belland Y., 2 Hand, T.W. (2014). Role of the microbia in immunity and inflammation. Cell, 157(1).

[5] Our-Strain Axis: Mayer, S.A., TEllech, K., S. Gupta, A. (2005). Our, brain sain and the

Supta, A. (2002). Out, brain sale and the microbiota. The Journal of Clinical Investigation, \$25(1), 920–928.

[6] Metabolic Regulation: Educar, V.K., Fuld J.J., Rey, F.E., Cheng, J., Dancara, A.E., Kan, A.L., a. & Gordon, J.J. (2012), Our microbiota from twins discordant for obesity modulate metabolism in mice. Science, 343(8530), 191100.

[7] Effects of Dietary Flore on Subjective Appetite, Energy Intake and Body Weight: A Systematic Breises of Randomized Controlled Trials' published in Obesity Reviews, 2011, DOI 20.0115/1007-2006/2016 000965.x.

[8] Sotiety and energy intake after single and repeated exposure to gel-forming dietary fiber: past-ingestive effects* published in the International Journal of Obesity, 2015, 1001.

[9] Plant-based diets: Considerations for environmental impact, protein quality, and

[93] Place Based Dieto Are Associated With a Lower Eick of Buildean Cardiovascular Diesaso, Cardiovascular Diesaso Mortality, and All-Cases Mortality in a General Population of Middle-Aged Adults's published in the Journal of the Associatas Heart

[11] Our microbista sichness promotes is stability upon increased dietary fiber in in healthy adults? published in Desironmental Microbiology, 2015. Bell.

[12] Reducing food's environme through producers and consumpublished in Science, 2018, DOI 10.1120/science.aas0520.

> [13] Building on gender, agrobiodicercity an ocal knowledge. Fith