FLEXITARIAN DIET

A plant-based diet good for the planet and good for your health

Usually rich in nutrients and low in energy



Population growth +34% by 2050



Planet ressources are limited

Food system responsible for more than 24% of carbon emissions

SUSTAINABLE DIETS

Good for human HEALTH



Good for the **PLANET**



FLEXITARIAN DIET

A healthy and balanced diet composed of:

- Mostly plant-based products (fruit, vegetables, legumes, whole grain cereals, nuts and grains for ex),
- Dairy products
- Limited quantities of qualitative meat

FLEXITARIAN CHOICES, MADE THROUGH A WIDE RANGE OF PLANT-BASED FOOD AND DAIRY PRODUCTS, ARE:



Promoting environmental sustainability and reducing the dietary carbon footprint by 20 to 40%¹

ENVIRONMENT



Driving diversity and choices regardless individual preferences

SOCIETY



Included in the Belgian food based dietary guidelines²

LOCALLY



Providing crucial nutrients to support long term health³

HEALTH & NUTRITION

Good and balanced availability of nutrients naturally present:

DAIRY PRODUCTS CONTAIN:

- High quality proteins which contribute to muscles and bones health
- Certain vitamins (A, B2, B12, etc.) & minerals (Ca, Mg, Zn, I, etc.)

PLANT BASED FOOD CONTAIN:

- Certain vitamins (folic acid, C, etc.) & minerals (K, Mg, etc.)
- Dietary fibers
- Unsaturated fats like omega 6 & phytosterols for cholesterol lowering

Both categories can be found fortified with minerals and vitamins on the market such as calcium and vitamin D.

Springmann M et al. (2018): Health and nutritional aspects of sustainable diet strategies and their association with environmental impacts: a global modelling analysis with country-level detail. Lancet Planet Health. 2018 Oct, Volume 2, e451-e461.



^{1.} E. Halloström, A. Carlsson-Kanyama, P. Börjesson (2015). Environmental impact of dietary change: a systematic review. C. Chen, A. Chaudhary, A. Mathys (2019). Dietary Change Scenarios and Implications for Environmental, Nutrition, Human Health and Economic Dimensions of Food Sustainability.

^{2.} Conseil Supérieur de la Santé (2019).

^{3.} Chen C et al. (2019): Dietary Change Scenarios and Implications for Environmental, Nutrition, Human Health and Economic Dimensions of Food Sustainability. Nutrients 2019, 11, 856; doi:10.3390/nu11040856.