





NEW RESEARCH HAS DEFINED:

SIX GLOBAL DAIRY PRODUCTION SYSTEMS

PRIMARY GHG MITIGATION PATHWAYS FOR PRODUCTION SYSTEMS





MILK IS NUTRIENT-DENSE, PROVIDING A GOOD SOURCE OF VITAMINS, MINERALS AND IMPORTANT NUTRITION TO 6 BILLION PEOPLE WORLDWIDE

EMISSIONS AND NUTRITION



Milk has lower CO₂ equivalent emissions per nutrient density value than soy drinks

AGRICULTURE IS BOTH A SOURCE AND A SINK OF CO,

Carbon sequestration in agriculture could mitigate up to

DAIRY DEMAND IS INCREASING **TO MEET THE NUTRITIONAL NEED OF A GROWING POPULATION.** +29% GLOBALLY





300 TONNES OF CO, EQ A YEAR GLOBALLY

THAT'S NEARLY AS MUCH AS THE MITIGATION POTENTIAL OF WIND OR SOLAR ENERGY.

EMISSION INTENSITY OF DAIRY IS DECLINING GLOBALLY



