

TUESDAY JUNE 1, 2021

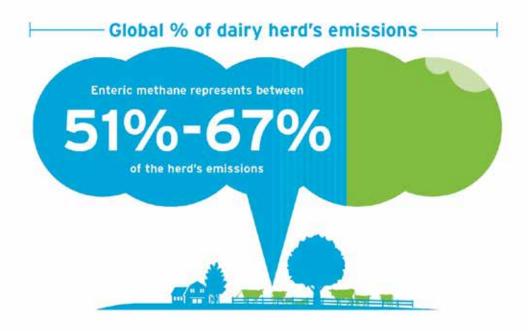
ENJOY DAIRY RALLY - MAY 29-31











The global dairy herd consumes about 2.5 billion tons of dry matter feed annually, about 40% of the global livestock feed intake. 77% of this is grass and straw



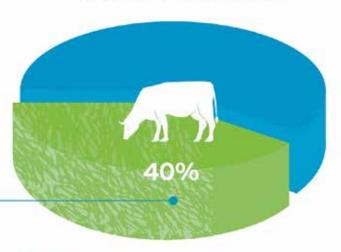
Global % of livestock feed intake -

Dairy animals
(cows, buffalo, camels, sheep, goats)
produce around 3.1 gigatonnes
of CO2 equivalent per year or 40%
of global livestock emissions, with
dairy cattle accounting
for 75% of it



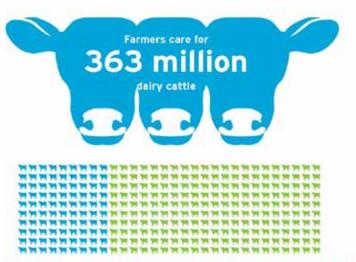
40% of global livestock feed intake is consumed by the global dairy herd

about 2.5 billion tons of dry matter feed annually





77% global dairy herd intake is grass and straw



In industrialized economies herds are often larger: the average dairy farms in the UK and the US manage 90 and 300 dairy cows respectively



Farmers in developing countries usually keeping them in herds of

2 or 3 cows



However, farms with more than 100 cows representless than

0.3% of all dairy farms globally

Milk is one of most produced and valuable agricultural commodities worldwide

Milk ranks third by production tonnage



Milk is the top agricultural commodity in value terms the world over



Contributes Contributes



to the global value to the global value added of added from livestock agriculture

10%

account for about

of global agricultural trade

133 million
Dairy Farms





400 million

additional people are supported by the full time jobs that are created in support of dairy farming 240 million

people are directly or indirectly employed in the dairy sector



37 million farms are female-headed with

80 million

women engaged in dairy farming to some extent





6 billion



20%

of the worlds agriculture lands are cared for by the dairy sector

5% 10%

At the global level, milk contributes an average of

of energy of protein

9% of fat