

TMR-Unifeed

The feeding technique
that makes breeding farms grow

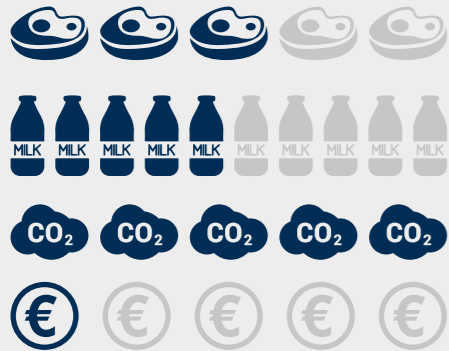


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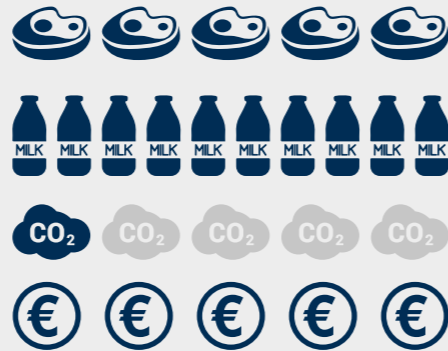
01



TRADITIONAL METHOD

uncontrolled feeding.

02



TMR-UNIFEED METHOD

controlled feeding.
Higher quality of the product
and larger profit.

TMR-Unifeed

FEEDING RUMINANTS CORRECTLY BY MEANS OF MORE EFFICIENT WORK

TMR-Unifeed method allows to prepare a single daily ration made up of fodder, which must be microbiologically sound (lacking fungi or mold), cut and mixed with the addition of suitable vitamin-mineral supplements.

A feeding technique which betters the nourishing supply and allows reducing manpower, compared to that required for traditional foddering.

A MORE BALANCED AND DESIRABLE PRODUCT

The features of each ingredient are fully respected thanks to the most suitable cutting and mixing action. The single meal is a soft and homogenous mix that whets the animal's appetite and provides it with a complete and balanced diet.



A complete feed rich in benefits

TMR-Unifeed technique, which nowadays is largely employed in the breeding of ruminants, provides for a correct feed and brings significant advantages in work.

Excellent feeding value

The fodder, which is cut abiding by its structure, is distributed with all its nutritional features remaining intact.

More profit

The bettering of the nutritional technique stimulates ruminants' productivity, thus positively influencing profit.

Drastic reduction of working times

The preparation and distribution of the feed requires less time, compared to traditional foddering techniques.

Better rumen fermentation

The more constant and homogenous consumption of feed provides for much more regular activity in the rumen and reduces the amount of CO₂.



Quality and quantity control of the feed

It allows the worker to create balanced rations that also feature ingredients which are difficult to distribute.

Higher ingestion

It allows the animal to increase its weight or and to produce better quality milk, that is depending on the chosen diet.

Weight control

It guarantees the preparation of the correct quantity of feed, so that optimum productive and healthy results are reached.

A single daily meal

The availability of the feed in the trough for 24 hours avoids competition among the animals and prevents them from choosing between the ration's ingredients, thus generating well-being.

Monofeeder, Gulliver e VS2

SGARIBOLDI MIXING SYSTEMS FOR THE TMR-UNIFEED TECHNIQUE

In order for the TMR-Unifeed technique to be effective, it's mandatory to master instruments that correctly respect the timing and methods of feed preparation. Sgariboldi working systems allow the cutting of fodder to the desired length,

and permit to measure out the ingredients, thus preparing the most suitable rations in a shorter time. There are three mixing systems we have devised for the animals' well-being and for more efficient work.



The most suitable feed for ruminants

HOW TO PREPARE A SINGLE MEAL WITH THE TMR-UNIFEED TECHNIQUE

MIXING (order of ingredients recommended loading)

- LONG FIBRE (straw, hay and fodder)
- TUBERS (sugar supply)
- CEREAL AND VITAMIN-MINERAL SUPPLEMENTENTS (energy supply)
- LEGUMES (protein supply)
- SILOED PRODUCTS (maize and grass)
- WATER or MOLASSES (only when the specific production requires it)

CUTTING AND MIXING

CLEAN CUT OF THE FIBROUS PRODUCT FOR A PERFECTLY HOMOGENOUS MIX

