

All life on earth is destined by metabolism. If this takes place under ideal conditions, living organism have developed enough body defenses and mechanisms to handle many problems, diseases, etc.

But if metabolism is disturbed, defense mechanisms get weakened and vulnerability to diseases is substantially greater.

Oekomineral has come up with feed additives which optimises the pH-value in the cells of animals.

Results:

- · Better digestion, less feed quantity,
- · Less diseases and lower veterinary costs,
- Mortality rate below 1% (as per farmers),
- · Advanced growth,
- · Better fertility,
- · Higher milk production (more quantity and fat),
- · Better meat quality (marbled meat).

Further features:

Feedstuff additives are capable of:

- Binding ammoniac physically during digestion (ammoniac occurs at disaggregation of protein shares which are not absorbed)
- · Reducing methane which occurs also during digestion

Results for agricultural farms

- Increased productivity, and with it liquidity of farms increases without additional investments
- · Severe environmental burden is reduced or even completely avoided
- · Animals are healthier
- Additional income by higher-value commercial exploitation of waste (dung becomes N-P-K fertilizer/conditioner)