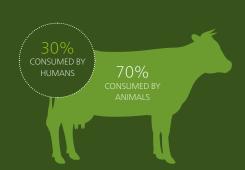
Antimicrobial resistance

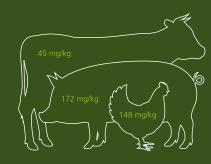




Majority of medically important antibiotics are used in animals



93% of academic papers agree that we need to limit antibiotic use in animals



Average consumption ranges between 45-172 mg/kg of animal



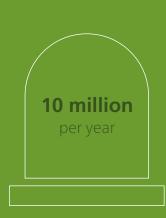
75% of antimicrobials used in animals are deemed medically important for humans



The impact by 2050

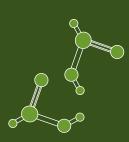








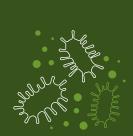
Vaccination can reduce the risk of disease



Organic acids reduce bacterial loads



Improved rapid diagnostics make sure the right antibiotics are used for treatment



Probiotics reduce harmful bacteria through competitive exclusione

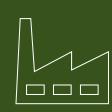


Improved farm hygiene and management can prevent



Improved feed hygiene reduces pathogenic pressure

Protect your feed



During feed production products like ProPhorce™ Feed Hygiene or ProSid™ MI 700 and inhibit molds







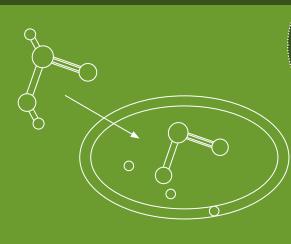
ProPhorce™ Feed Hygiene prevents the feed mill to the



The animal should receive the highest quality feed with the lowest microbial load

Antimicrobial effects

them to penetrate the cell wall where



Did you know?

100 tons of ProPhorce™ SR can be fed to 10 mill, broilers that could be eaten by 15 million people

Protect the animal

