Yellow card for high antibiotic use

The Danish Veterinary and Food Administration has laid down limit values according to which a pig producer receives a yellow card if antibiotic use for treatment of pigs is above the values for a period of 9 months.

Limit values (June 1, 2013)

- Average for 100 weaners a day: max. 25 ADD
- Average for 100 finishers a day; max. 7 ADD
- Average for 100 sows a day: max. 5 ADD

Yellow card

A pig producer receives yellow card if the use of antibiotics is above the limit value for one or more age groups on the farm (same CHR)

Calculation of antibiotic use

Is based on this equation:

Av. ADD over 9 months in Vetstat ×100 Pigs in the age group in CHR register in that period

Consequences of a yellow card

- Only one re-prescription of antibiotics for group treatments
- All herd owners with a yellow card will be audited
- The antibiotic use of the farm must be reduced
- The yellow card is re-evaluated after 9 months

Special health-related conditions

The herd owner may object to a yellow card under special health-related conditions. This must be documented.

Form an outline with data from Vetstat

You and your herd vet can form an outline of antibiotic use with prints from Vetstat (examples to the right)

REMEMBER

Correct recordings in CHR are crucial to the calculation of antibiotic use

Check your own Vetstat data

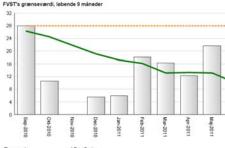
Herd owners can access their own Vetstat data at www.vetstat.dk - requires a password Call Logica at tel.: 7021 1321 to get a password.



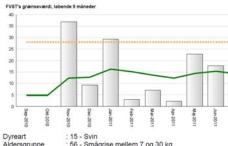
Prints from Vetstat of antibiotic use. The limit value is the orange broken line.

The herd average is the green line

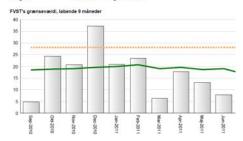
Dyreart Aldersgruppe 15 - Svin 56 - Smågrise mellem 7 og 30 kg Fødevareregion Vest



15 - Svin 56 - Smågrise mellem 7 og 30 kg



56 - Smågrise mellem 7 og 30 kg Fødevareregion Vest



Vetstat prints of weaner ADD on 3 farms all below the yellow card limit value in 2011 and 2012 of 28 ADD.

