NAV workshop

4th May 2011





Programme

10.00 Welcome and time schedule for inclusion of claw health in NTM and review of NTM (Lars Inge Gunnarsson)

Claw health

- 10.05 Registration and harmonisation (Gert)
- 10.15 Nordic claw health EBVs (Kjell and Jan-Åke)
- 10.45 Nordic claw health index weight on single traits (Jørn, Jan-Åke, Jukka, Morten, Gert)
- 11.05 Correlation to other traits (Jan-Åke)

NTM

- 11.15 Present NTM (Jukka and Morten)
- 11.30 Claw health in NTM relative weight to other traits and effect on NTM (Jørn, Jan-Åke, Jukka, Morten, Gert)





Programme continued

- 12.00-12.45 Lunch
- **12.45-14.15 Group discussion**
 - Claw health in NTM discussion based on proposal from **NAV NTM-group**
 - Review NTM feed back what has to be reviewed by the **NAV NTM-group?**
- 14.15 Reports from group work by secretary
- 14.45-15.15 Coffee break

NAV routine evaluation

- Genomic breeding values (Gert and Ulrik) **15.15**
- **Future improvements in yield evaluation (Jukka)** 15.40
- **Closing the workshop (Lars Inge Gunnarsson)**



The goal with the one-day workshop

- Discuss how to include the "Nordic claw health index" in NTM and based on group work come up with a joint proposal.
- Minor fine-tuning can be done from 4 May until 15
 June. A final joint recommendation has to be given to
 NAV not later than 15 June.
- The claw health index will be implemented in NTM in the August routine evaluation.





The goal with the one-day workshop

- Discuss the needs for a review of NTM in general.
 Based on group work give joint input to a NTM review to NAV.
 - Weights and optimum given to single traits within Body, Feet & Legs and udder conformation
 - Weights given to single traits within the yield index
 - Weights given to combined indices in NTM

No final decisions has to be taken, but NAV will work with wishes for modifications during autumn 2011.





The goal with the one-day workshop

- Inform about work in relation to harmonisation and joint registration of claw diseases
- Inform about the joint "Nordic claw health index"
- Inform about GEBVs

