la Normande

Our EU BIO farming project with Normande utilization in Czech Republic



Dr. Jiří KRÁTKÝ Czech Republic











The aim of dairy farming:







- transition to EU-BIO
- use of pastures
- BIO, but more extensive and lower production
- focus on production of special products for the market (milk, meat)
- growing demand of Natural, Safety and Quality foodstuffs
- focus on TOP milk quality
- utilisation of superior marbling and tenderness of meat

la Normande "

The decision for dairy farming:



transition to NORMANDE breed:

BB kappa casein in milk theese making not fresh, but aging cheeses

marbling of meat fits in the production of dried beef ham and beef meat products at own processing plants (analogy to beef cattle)



la Normande

Breeding of dairy herd:



- December 2013 import of 32 pregnant heifers
- A.I.: from 1st of March 2014 only Normande breed semen to cross the rest of our herd

• production:

milk: avg. 18,94 l per cow and day (16,8 - 24,6 l)

fat: avg. 3,65 % (3,18 - 4,82 %)

protein (azot): avg. 3,39 % (3,12 - 3,39 %)

lactose: avg. 5,02 % (4,9-5,26%)

CINOR 2014

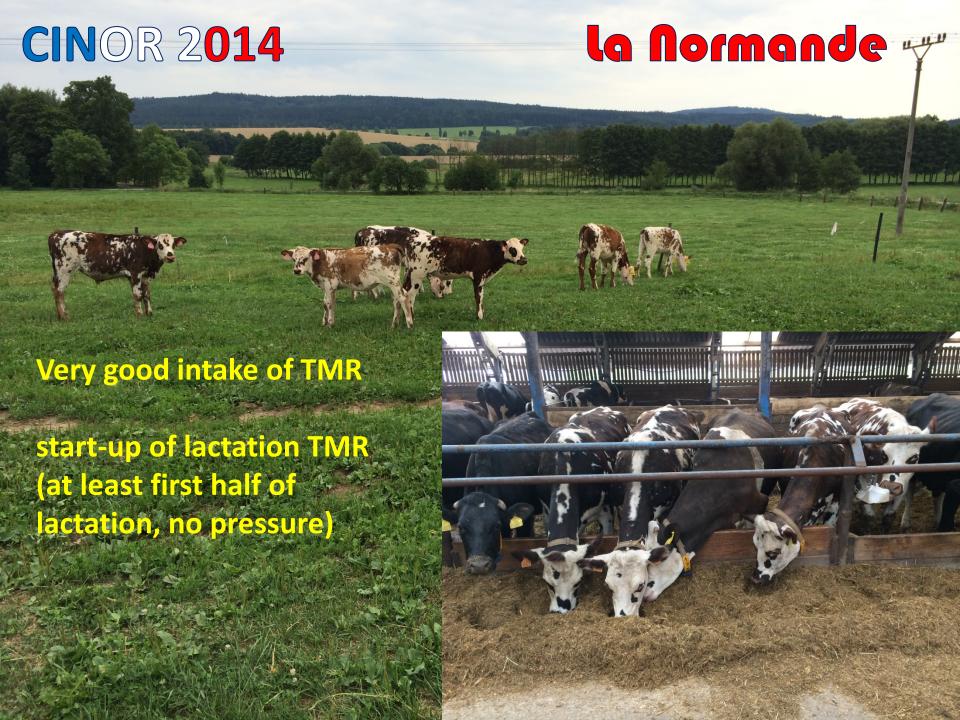
la Normande "

Normand animals:



- Very friendly, calm
- Not afraid to contact with humans
- Happiness from free locomotion
- Prior to calving: uniformity,
 body height, body capacity
- High intensive feed intake of voluminse TMR







la Normande 🌱

The next development of dairy farming:







- transition to EU-BIO
- re-building of dairy barn including pasture grounds
- building another Normand dairy herd and farm (100 cows)
- building the dairy processing plant
- aging of cheeses in old stone cellar



