Fertilisation

- Improving soil structure and reducing soil acidity by using carbolime
  - Sustainable, self produced and highly appreciated by growers

- Placing nitrogen fertilisers into the soil to reduce ammonium losses

- Significantly reduced nitrogen input in recent years and higher yields lead to high efficiency

The light blue line shows that the efficiency of nitrogen in sugar beets improved year on year. This also leads to higher quality in the factory.

- Sugar yield [t/ha]
- Amount of Nitrogen [kg/ha]
- Amount of nitrogen for 1 t sugar