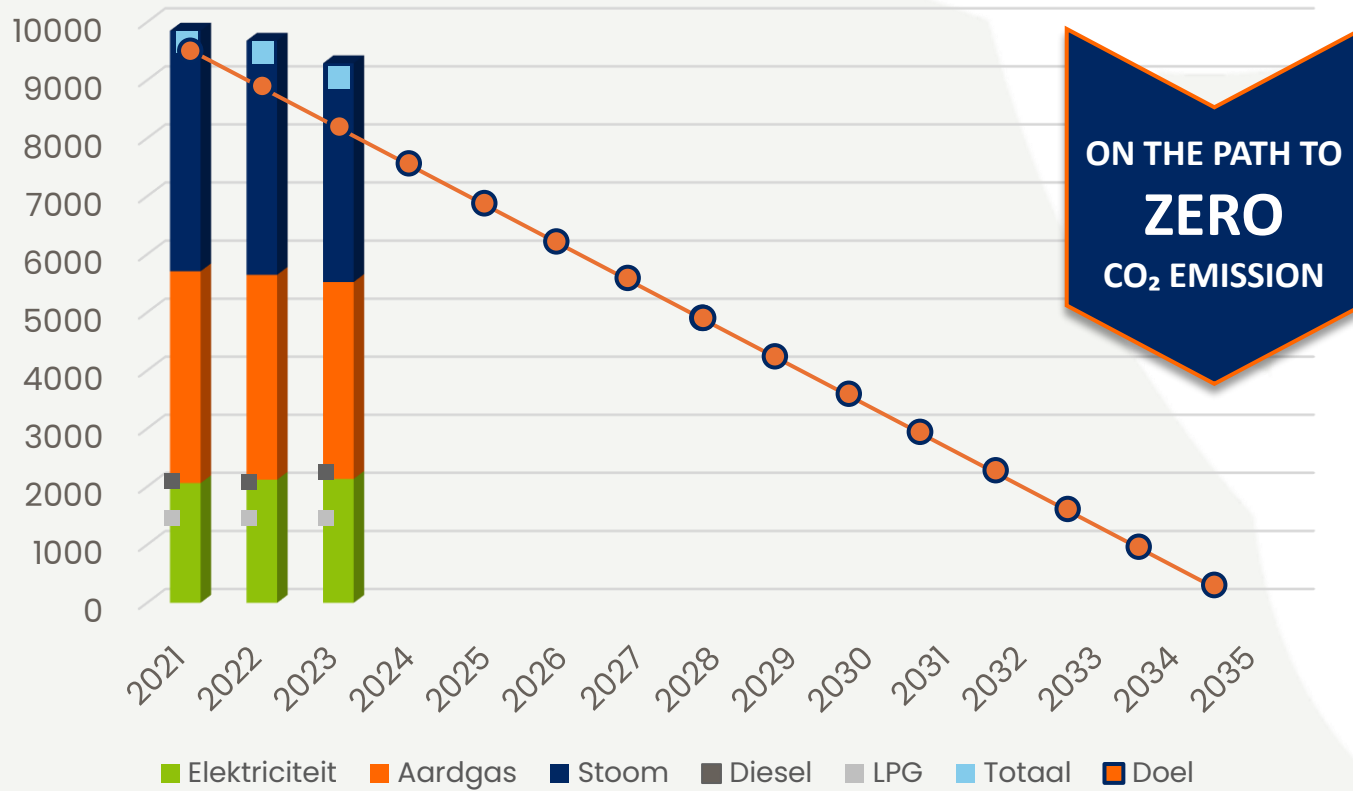


Chapter 4 | Our way forward



Our way forward

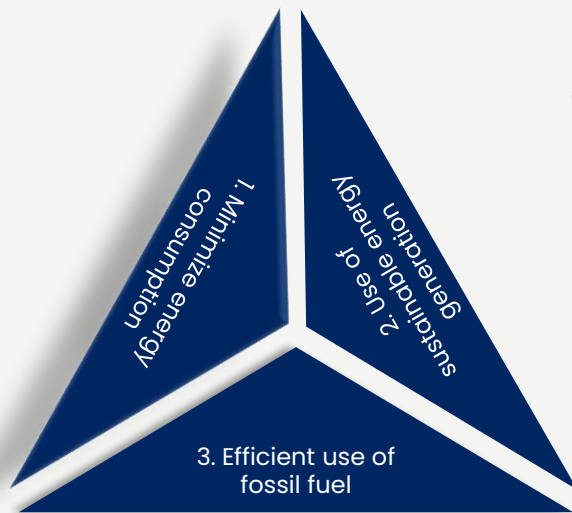
CO₂ emission Noblesse Proteins



Our way forward

Energy

Noblesse aspires to become a CO₂ neutral rendering plant. From the point of view of energy technology Noblesse Proteins uses the method of Trias Energetica.



- 1. Minimize energy consumption** | Noblesse continuously invests in energy efficiency by means of a multiple year energy saving plan
- 2. Use of sustainable energy generation** | Noblesse uses a residual byproduct coming from the adjacent waste incinerator plant. Several researches with respect to carbon neutral gas, carbon neutral electricity and alternative drying technologies are ongoing.
- 3. Efficient use of fossil fuel** | As long as necessary, fossil fuels are used as efficient and clean as possible by means of a thorough maintenance program and technical specifications.

Environment

Noblesse Proteins aims to reduce its residual streams even more.