

**”From lab to launch”:  
Visions for a world-leading  
European biosolutions  
sector**

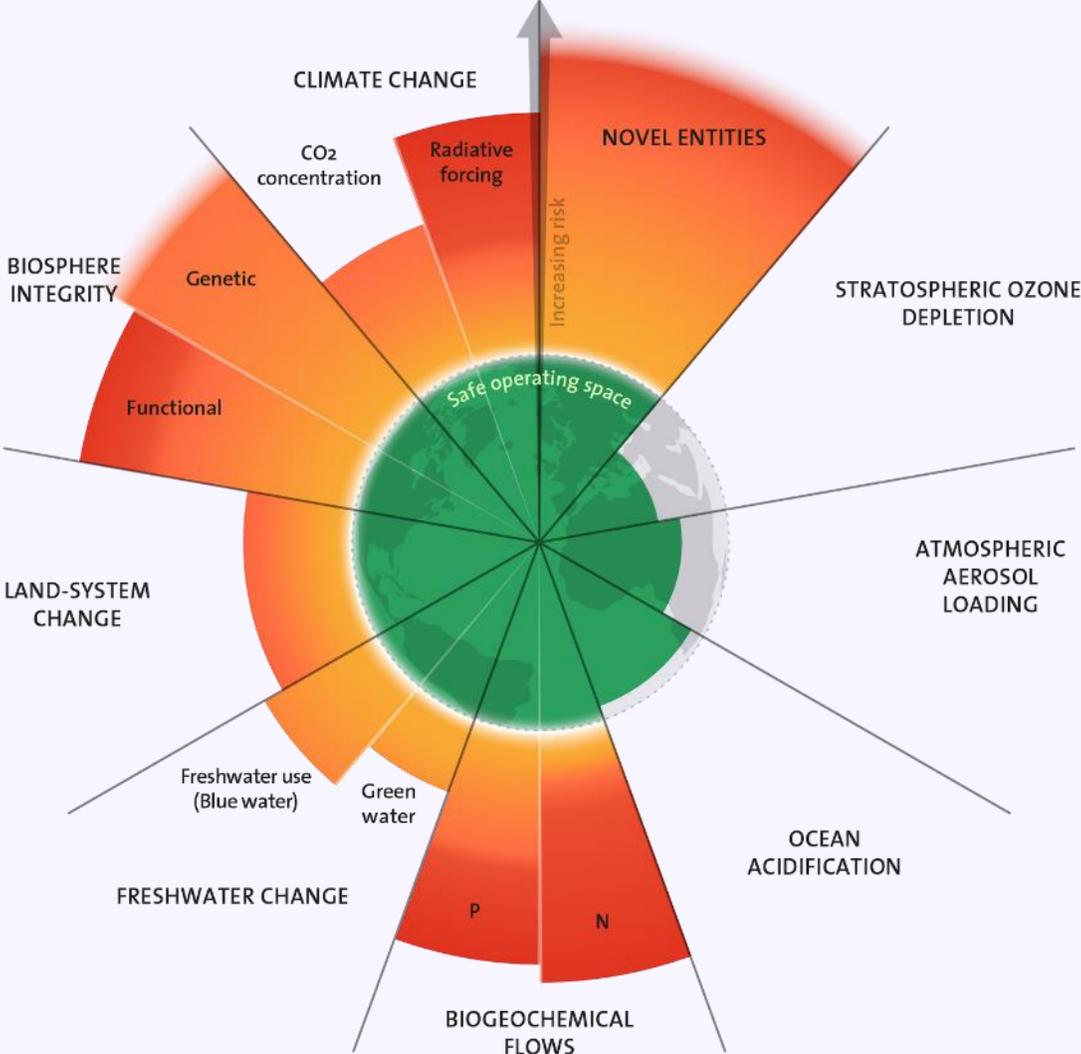
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# But first a brief intro to DI Biosolutions

- Danish Industry Biosolutions (“**DI Biosolutions**”) established in 2022 and have reached 121 members and counting in just three years.
- Representing the **Danish biosolutions sector** (biological climate solutions), with members including the areas white, grey, yellow, green, etc. biotech.
- ... also founding member of the **European Biosolutions Coalition** to build and advance the European community. Here we represent:
  - **MEDEF** (France)
  - **BIO Deutschland** (Germany)
  - **Federchimica Assobiotech** (Italy)
  - **Lithuanian Confederation of Industrialists**, and nine more.
- **Danish stronghold within biocontrols – selected members:** Novonesis, Agrobiomics, Biotinia, Cerelixis, DSM, Healthycrop, IFF, Mycoverse, Nordic Microbes, SymbioMatch, Vitibiotech, and Yngvi Bio.



# Challenge: We are not living within our means



Europe is critically dependent on unstable regimes and stretched supply chains



**Our challenges = Europe's opportunity**



To achieve a competitive and resilient Europe, we ought to be self-sufficient in:

- ✓ Sustainable **fertilizers**
- ✓ **Proteins** – animal, plant, and alternative
- ✓ **Plant protection** – pesticides, fungicides, insecticides
- ✓ **Green energy** – wind, solar, geothermal, etc.
- ✓ **Sustainable biomass** (non-fossil carbon) – the building blocks of everything else



# What good looks like: A bold and broad Biotech Act 2025

- ✓ Invest in Research, Development and Innovation
- ✓ Improve incentives to invest in scaling and infrastructure capacity
- ✓ Ensure Fair EU Classification and revise the NACE codes
- ✓ Develop and use a Risk-Benefit Approach
- ✓ Develop a European model of market access for biosolutions
- ✓ Develop a framework for the fast approval of sustainable biosolutions



recommendations  
will drive the  
geopolitical agenda