Novonesis at a glance

Novonesis is a global company leading the era of biosolutions. By leveraging the power of microbiology with science, we transform the way the world produces, consumes, and lives. In more than 30 industries, our biosolutions are already creating value for thousands of customers and benefiting the planet. Our 10,000 people worldwide work closely with our partners and customers to transform business using biosolutions. We are here to better our world with biology.

Financial targets

6-8%

Organic sales growth CAGR from 2024 through 2025 including syneraies

~37%

adjusted EBITDA margin*

for amortization, depreciation, special items and impacts from the accounting for acquisitions

Sustainability targets



Emissions

Carbon neutrality by 2050; 75% reduction in absolute CO₂ emissions from operations (scopes 1+2) and 35% reduction in absolute CO₂ emissions from supply chain (scope 3) by 2030

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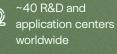
People

Minimum 45% women and 45% men across all professionals and senior management by 2030

Key facts



مَّهَمَ 20+ manufacturing sites globally



- ~10% of revenue re-invested in R&D
- Unparalleled library of documented microbial strains and enzymes

▶ Led by Ester Baiget as CEO and Rainer Lehmann as CFO

The potential of biosolutions

Biosolutions solve problems through biology. Microbes, enzymes, and other proteins can improve daily life and solve some of humanity's biggest challenges.

- Towards 2030, a full utilization of biosolutions could remove 8 % of global CO₂e emissions equivalent to 4.3 billion tons of CO₂e²
- Current addressable market for biosolutions estimated at ~EUR 15 billion³
- Economic impact from biosolutions is expected to grow 3x by 2040⁴
- For every job created in biotech, 4 additional jobs are created in supporting sectors⁵

Why the name Novonesis?

Novonesis means 'a new beginning'. It's derived from the Greek word 'genesis'. And that's what we offer: a new beginning based on the power of biology.

Based on 2023 pro forma financials

Novonesis internal estimates

uropaBio report: "Measuring The Economic Footprint Of The Biotech Industry in Europe", 2020

novonesis

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