

NATROX® Wound Care

Carbon Reduction Plan for UK PPN 006

Supplier Name: NATROX® Wound Care

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COMMITMENT TO ACHIEVING NET ZERO

NATROX® Wound Care (Natrox) is committed to achieving Net Zero greenhouse gas (GHG) emissions by 2045, for Scope 1, 2 and Scope 3.

BASELINE EMISSIONS FOOTPRINT

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emission reductions can be measured.

Baseline Year: 2024
Additional details relating to the baseline emissions calculations:

Natrox's carbon footprint baseline was calculated for the period from 1 January 2024 to 31 December 2024. This marks the first year of carbon footprint reporting.

NATROX® Wound Care is a brand of Inotec AMD Ltd, and this footprint reflects Natrox's operational emissions only.

The accompanying report includes:

- Scope 1 emissions (direct emissions from owned or controlled sources)
- Scope 2 emissions (indirect emissions from purchased energy)
- Five category Scope 3 assessment (indirect emissions across the value chain) in line with minimum PPN006 reporting

Data was provided by Natrox and calculated by 5D Net Zero, using the UK Government's Greenhouse Gas (GHG) Conversion Factors for Company Reporting, and aligned with the ISO 14065 Standard.

This report provides a baseline from which Natrox can plan, adapt, and focus its operations to reduce and offset greenhouse gas emissions. All values have been rounded to the nearest hundredth decimal place.

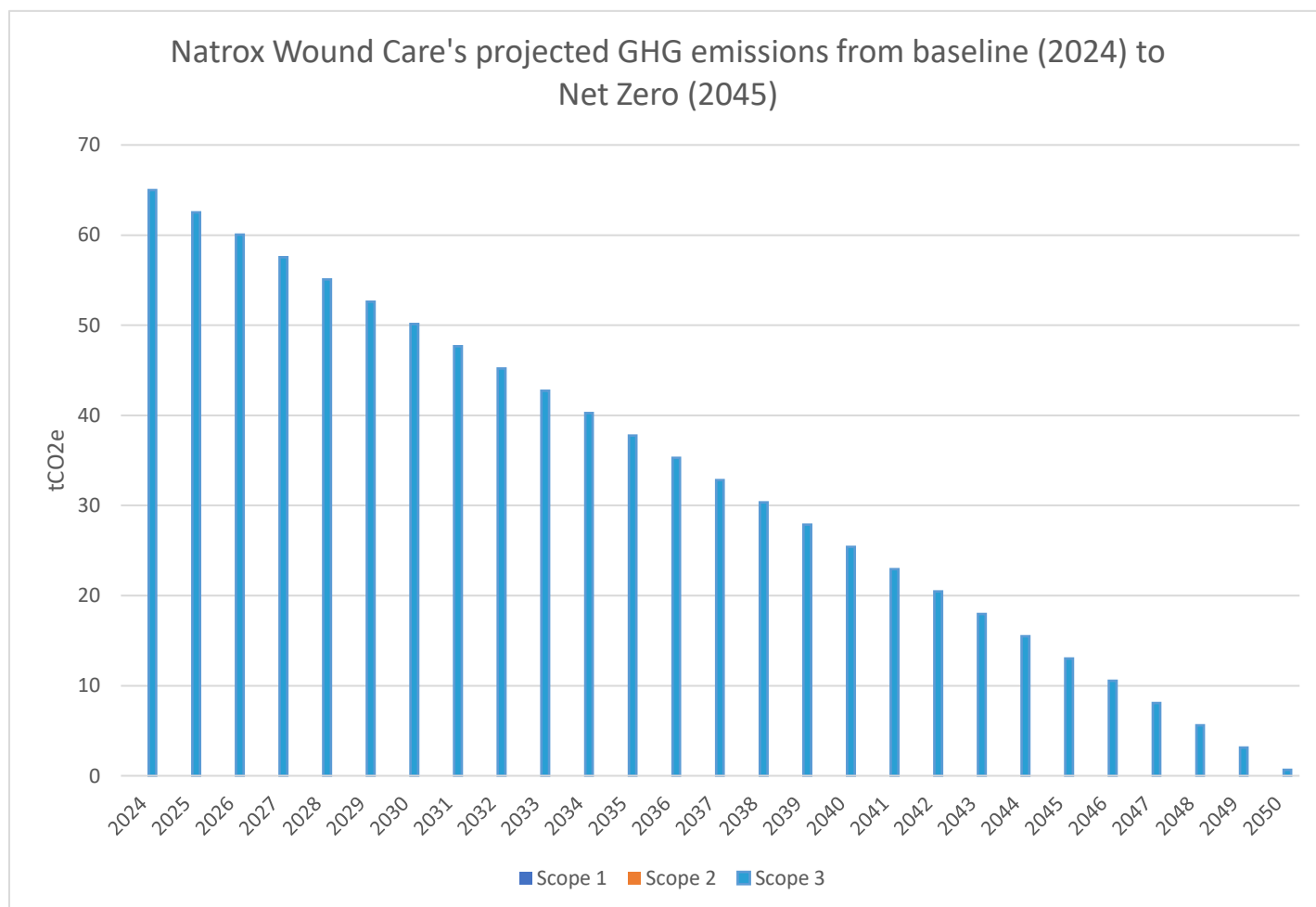
Baseline Year Emissions:	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	
None reported	None reported
Scope 2	0.00 tCO ₂ e
UK Electricity	- 0.00 tCO ₂ e
Scope 3	64.99 tCO ₂ e, which included:
Upstream Distribution	- 12.68 tCO ₂ e
Waste Disposal	- 0.97 tCO ₂ e
Business Travel	- 21.97 tCO ₂ e
Hotel Stays (reported separately)	- 1.08 tCO ₂ e
Commuter Miles	- 20.43 tCO ₂ e
Homeworking (reported separately)	- 1.38 tCO ₂ e
Downstream Distribution	- 6.48 tCO ₂ e
Total Emissions	64.99 tCO ₂ e

EMISSIONS REDUCTION TARGETS

To achieve Net Zero, Natrox has set the following carbon reduction targets:

- Maintain Scope 1 and 2 GHG emissions at 0.00 tCO₂e.
- Reduce total Scope 1, 2, and 3 GHG emissions to 6.50 tCO₂e by 2045, representing an approximate 90% reduction from the 2024 baseline year.

In order to continue our progress to achieving net zero, we have adopted the following carbon reduction targets. We project that carbon emissions will decrease over the next five years to 52.61 tCO₂e by 2029. This is a reduction of 18.99%.



CARBON REDUCTION PROJECTS

FUTURE CARBON REDUCTION INITIATIVES

In the future we hope to implement further measures such as:

SCOPE 2

Natrox successfully transitioned to a renewable energy tariff, resulting in their market-based emissions being reduced to 0tCO₂e. Focus should now be on reducing location-based emissions to reduce reliance on the grid, looking at behavioural and efficiency changes.

- I. UK Electricity
 - Launch a campaign to encourage energy-saving behaviours, such as:
 - o Switching off equipment when not in use
 - o Efficient use of heating/air conditioning
 - o Unplugging unused devices
 - o Use posters, workshops and internal champions to embed this into office culture
 - o Establish an Environmental and Wellbeing Team to give employees a voice and generate ideas for positive impact
 - Office Efficiency Measures
 - o Upgrade to 100% LED lighting and install timers or motion sensors in low-traffic areas
 - o Optimise energy settings on PCs, printers and kitchen appliances
 - o Check for and address standby power use
 - Maintain Renewable Tariff
 - o Aim to continue with renewable electricity tariffs beyond 2025 to maintain zero-emission electricity sourcing

SCOPE 3

Natrox's baseline Scope 3 reviewed five categories of emission sources: upstream distribution, waste disposal, commuter miles, business travel, downstream distribution.

I. Upstream Distribution

- Introduce tracking of deliveries, capturing data such as weight, distance travelled, and vehicle or freight type
- Distribute a carbon and sustainability disclosure questionnaire to key suppliers to improve transparency and identify opportunities for reduction

II. Waste Disposal

- Improve office waste separation by installing a food bin, battery recycling point, and clear signage
- Launch a staff engagement campaign around electronic waste (e.g. "bring in your old electronics") to encourage proper recycling and increase awareness

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III. Business Travel

- Set up a business travel reporting system to track travel type, distance, and frequency, enabling better monitoring and reductions over time

IV. Commuter Miles

- Conduct a staff commuting survey to identify barriers to low-carbon commuting
- Use insights to inform practical support measures, such as:
 - o Bike storage
 - o Flexible or core working hours to align with public transport schedules
 - o Incentives for active travel, such as:
 - Season ticket loans
 - Bike-to-work scheme
 - EV salary sacrifice options
 - o Promote available schemes through onboarding, internal communications, and updates informed by survey feedback
- Explore the potential to increase hybrid working for suitable roles

FUTURE YEARS

Natrox should aim to continue annual emissions reporting and expand its Scope 3. In the next reporting year, it is recommended to include Purchased Goods and Services, alongside deeper supply chain engagement and improved emissions data collection.

DECLARATION AND SIGN-OFF

This Carbon Reduction Plan has been completed in accordance with PPN 006 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard¹³ and uses the appropriate government emission conversion factors for greenhouse gas company reporting.¹⁴

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard.¹⁵

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed On Behalf of The Supplier:

Date:

¹³ <https://ghgprotocol.org/corporate-standard>

¹⁴ www.gov.uk/government/collections/government-conversion-factors-for-company-reporting

¹⁵ <https://ghgprotocol.org/standards/scope-3-standard>