



**Bringing you one step closer to
a circular, low-carbon world**



INEOS
Inovyn

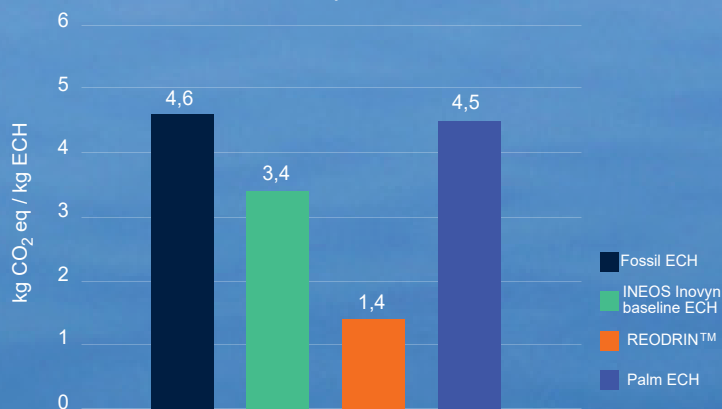
An unrivalled combination of performance and sustainability

REODRIN™ is the world's first bio-attributed epichlorohydrin made from renewable feedstock. It is the ideal solution for industries at the forefront of sustainable innovation.

REODRIN™ leads to a 100% substitution of fossil raw materials with ISCC certified biomass and a greenhouse gas saving of almost 70% compared to fossil-based epichlorohydrin.

- Same quality and performance as conventional epichlorohydrin
- No need to change existing production processes
- Generate a real competitive advantage for you and your customers
- Significant reduction in water, land and eco impact deliver benefits to your business and the planet.

Greenhouse Gas (GHG) emissions associated with production of ECH



The methodology used to calculate the GHG emissions is according to PlasticsEurope methodology "Eco-profiles and Environmental Declarations" version 2.0 (April 2011) and the guidelines of ISO 14040, ISO 14044 and 14067

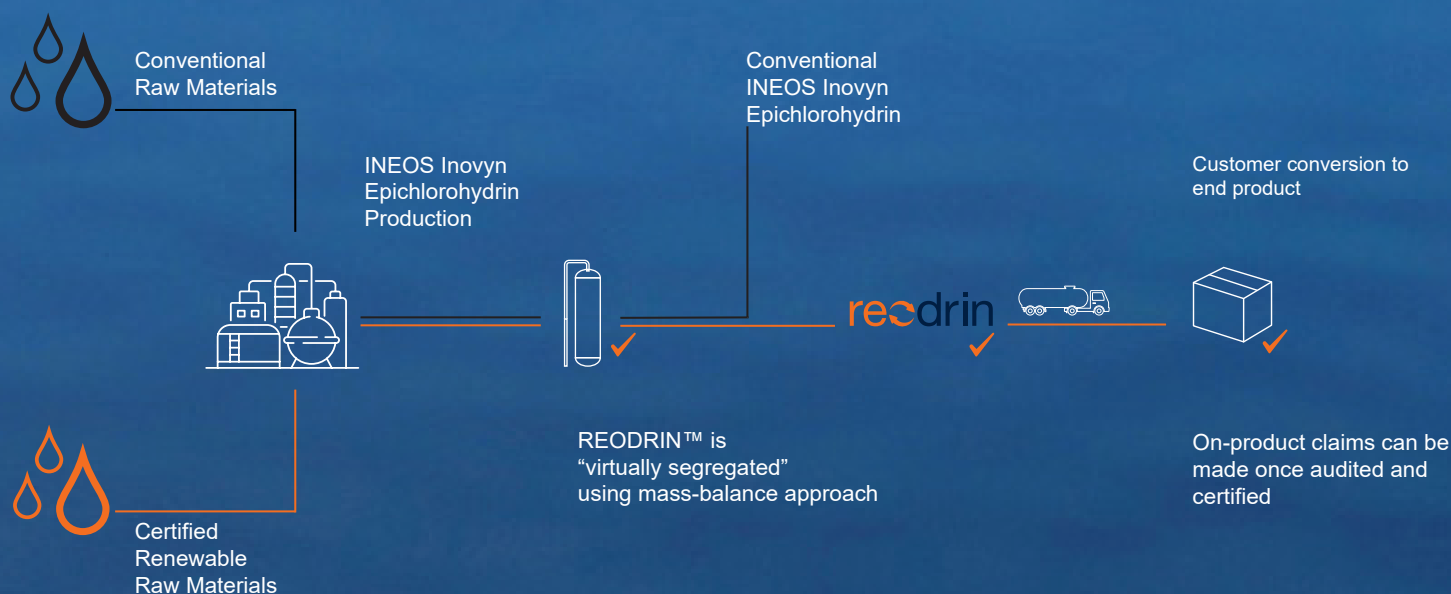
The assured way to meet your sustainability goals

What is bio-attribution?

Bio-attribution is where fossil and renewable feedstocks are mixed during production. This is then tracked using mass balance, where equivalent outputs to inputs are attributed to the end product.

Originating from recovered materials

REODRIN™ is made using 2nd Generation bio-feedstock derived from residue. This has been developed by INEOS Inovyn as a positive step in to move away from energy crops and palm materials.



Certified to world-renowned standards

International Sustainability and Carbon Certification (ISCC) is a globally applicable sustainability certification system, which covers all sustainable feedstocks, including agricultural and forestry biomass, circular and bio-based materials and renewables. The certification scheme goes beyond the handling of bio-attributed feedstock, and ensures that INEOS Inovyn manages its operations in line with high sustainable standards. REODRIN's feedstock sources, supply chain and production processes have been awarded ISCC PLUS certification, and comply with the highest sustainability certification criteria.