



Invented and patented in 1929, **GLYSANTIN®** proudly represents the world's first patented engine coolant. The brand and its products have continuously evolved to meet and exceed the developing market needs while at the same time contributing to a sustainable future. Today, the **GLYSANTIN® ECO** product family provides leading solutions with tangible sustainability contributions to current and future mobility concepts including concepts for low product carbon footprints and circular solutions.

## SUSTAINABILITY

At **GLYSANTIN®**, we are committed to continuously driving towards a more sustainable future. While many of our products are already contributing to the UN Sustainability Goals via safety benefits and preservation of resources (durability), we continue to push further. Leveraging our expertise, we are able to offer a broad set of market-leading solutions and measurable contributions to sustainability via **GLYSANTIN®'s ECO** umbrella.

### GLYSANTIN® ECO BMB – CARBON MANAGEMENT

For the **GLYSANTIN® ECO BMB** line, fossil raw materials are replaced by renewable raw materials at the beginning of the value chain according to a mass balance approach. This claim is certified by REDcert<sup>2</sup>, a provider of certification systems and audited by TÜV Nord. As a result of using renewable instead of fossil raw materials, CO<sub>2</sub> emissions are significantly reduced when producing the **GLYSANTIN® ECO BMB** series.

### GLYSANTIN® ECO LOOP – CIRCULAR SOLUTIONS

Besides the biomass balance approach, BASF is evaluating further options to enhance the sustainability profile of its product offerings. Ongoing projects include a broad range of initiatives, for instance, circular economy solutions using mechanical and chemical recycling approaches (e.g., use of post-recycled packaging).

### ECO ELECTRIFIED®

Selected products can also be developed as **ECO ELECTRIFIED®** solutions, emphasizing their sustainability contribution.



**SUSTAINABLE  
SOLUTION**



**BATTERY ELECTRIC VEHICLE  
+ SUSTAINABLE SOLUTION**

## COOL... COOLER... COOLANT

The **GLYSANTIN® G** product range is chemically identical with the **GLYSANTIN® NA** range; **GLYSANTIN® NA** is used for the North American market

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A brand of

**BASF**

We create chemistry