



PREMIUM PROTECTION FOR WIND TURBINES WITH NEW GLYSANTIN® WIND SERIES

The broad portfolio of GLYSANTIN® premium coolants is extended by **GLYSANTIN® WIND**, a product series for the wind industry, comprising conventional premium coolants manufactured with virgin monoethylene glycol (MEG) and certified recycled ones, manufactured with recycled MEG.

Engineered for high-performance industrial applications, all WIND products ensure optimal functionality and durability for generators, power electronics, and hydraulic systems, making them ideally suited for the demanding requirements of wind turbines.

The **GLYSANTIN® WIND ECO LOOP** line represents the first certified recycled premium coolants approved for use in wind turbines. Over 99% of the MEG in these products is replaced with recycled MEG sourced from end-of-life coolants.

The circular approach reduces MEG waste and conserves fossil resources. With GLYSANTIN® WIND ECO LOOP products, at least 50% of the entire CO₂ emissions can be reduced over the product's life cycle, when compared to a non-recycled coolant based on virgin MEG.

ECO LOOP products are independently certified by TÜV Nord in accordance with the REDcert² scheme.



**LET'S DRIVE THE PARADIGM SHIFT
FROM WASTE DISPOSAL TO VALUE-
ORIENTED RECYCLING TOGETHER!**

CONTACT US AND LET'S TALK.

PRODUCT BENEFITS OF GLYSANTIN® WIND:

- Long drain interval: Lasts up to 10 years.
- Multiple protection: Providing high corrosion and overheating protection, preventing deposits, and safeguarding various metals and alloys.
- Material compatibility: Works well with elastomers and plastics in cooling systems and shows very good compatibility with soldering aids used in aluminum radiator manufacturing.

PRODUCT BENEFITS OF GLYSANTIN® WIND ECO LOOP:

- Waste reduction: manufactured with over 99% recycled MEG from end-of-life coolants, minimizing MEG waste, conserving fossil resources.
- Lower CO₂ emissions: Cuts CO₂ emissions by at least 50% over the product's life cycle, compared to a non-recycled product based on virgin MEG
- Certification: Independent sustainability certification by TÜV Nord in accordance with the REDcert² scheme
- Allowing for targeted marketing claims in e.g., Aftermarket

PRODUCT OFFERING FOR GLYSANTIN® WIND

Conventional products with virgin MEG

GLYSANTIN® WIND 3000	Concentrate
GLYSANTIN® WIND 3033	Ready Mix/33
GLYSANTIN® WIND 3050	Ready Mix/50

ECO LOOP products with recycled MEG

GLYSANTIN® WIND 3000 ECO LOOP	Concentrate
GLYSANTIN® WIND 3033 ECO LOOP	Ready Mix/33
GLYSANTIN® WIND 3050 ECO LOOP	Ready Mix/50



COOL... COOLER... COOLANT

The descriptions, designs, data and information contained herein are presented in good faith, and are based on BASF's current knowledge and experience. They are provided for guidance only, and do not constitute the agreed contractual quality of the product or a part of BASF's terms and conditions of sale. Because many factors may affect processing or application/use of the product, BASF recommends that the reader carry out its own investigations and tests to determine the suitability of a product for its particular purpose prior to use. It is the responsibility of the recipient of product to ensure that any proprietary rights and existing laws and legislation are observed. No warranties of any kind, either expressed or implied, including, but not limited to, warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth herein, or that the products, descriptions, designs, data or information may be used without infringing the intellectual property rights of others. Any descriptions, designs, data and information given in this publication may change without prior information. The descriptions, designs, data, and information furnished by BASF hereunder are given gratis and BASF assumes no obligation or liability for the descriptions, designs, data or information given or results obtained, all such being given and accepted at the reader's risk. (05/2025)



A brand of

BASF

We create chemistry