

1. Disclaimer

BASF and/or its Affiliates ("**BASF**") possess environmental evaluation data (such as life cycle assessment (LCA) data, including cradle-to-gate Product Carbon Footprint) for certain products of BASF (all together referred to as "**BASF Environmental Evaluation Data**"). "**Affiliate**" means any person or entity that directly or indirectly controls, is controlled by or is under common control with BASF or you, as applicable. In this context, "**control**" means the ownership or control of more than fifty percent (50%) of the voting stock or interest of the subject entity.

BASF Environmental Evaluation Data reflects the situation at the time such data has been collected and BASF shall be under no obligation to update this BASF Environmental Evaluation Data. BASF Environmental Evaluation Data is based on certain assumptions, approximations and limitations that are further set out in this document and that may impact the value of BASF Environmental Evaluation Data.¹

BASF ENVIRONMENTAL EVALUATION DATA IS PROVIDED "AS IS". THE PROVISION OF BASF ENVIRONMENTAL EVALUATION DATA SHALL NOT CONSTITUTE ANY REPRESENTATION OR WARRANTY OF ANY KIND, WHETHER EXPRESSED OR IMPLIED, INCLUDING BUT WITHOUT LIMITATION IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY, AND SHALL NOT RELIEVE YOU FROM UNDERTAKING YOUR OWN INVESTIGATIONS AND TESTS. IN PARTICULAR, BASF ENVIRONMENTAL EVALUATION DATA DO NOT CONSTITUTE AN AGREED QUALITY OF BASF PRODUCTS ("BESCHAFFENHEITSVEREINBARUNG").

ACCORDINGLY, ANY LIABILITY OF BASF WITH REGARD TO DAMAGES OR LOSSES, WHICH YOU SUFFER THROUGH THE USE OR THROUGH YOUR RELIANCE UPON THE ACCURACY, QUALITY, COMPLETENESS OR FITNESS OF BASF ENVIRONMENTAL EVALUATION DATA FOR A PARTICULAR PURPOSE SHALL BE EXCLUDED TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW. This exclusion / limitation of liability shall not apply if under the applicable law, a liability cannot be excluded/limited, e.g. in cases (i) of willful misconduct or gross negligence, (ii) of injury to life, body or health or (iii) the product liability law mandates an unlimited liability.

BASF Environmental Evaluation Data **MUST** only be used for the calculation of environmental footprints and/or carbon footprints of your products, which are produced with BASF products ("**Customer Environmental Evaluation Data**"). You undertake to keep the BASF Environmental Evaluation Data confidential and not to forward and/or disclose the BASF Environmental Evaluation Data to any third party unless, and to the extent, approved for disclosure by the prior written consent of BASF in its sole discretion.

¹ It is often difficult to compare environmental evaluation data even when applying the same methodologies and guidelines. For example, when comparing the Product Carbon Footprint ("**PCF**") data of two comparable products, the result may differ due to differences in technologies, geographical regions, data used, etc. *Together for Sustainability (TfS), PCF Guideline for the Chemical Industry, Version 2.0, November 2022, page 37.*

Notwithstanding the foregoing, you may forward BASF Environmental Evaluation Data to third parties or your Affiliates, if and to the extent, this is necessary on a need-to-know basis for (i) the calculation of your and/or your Affiliates' Customer Environmental Evaluation Data, (ii) the calculation of your customers' Customer Environmental Evaluation Data in connection with your sale of BASF products under a distribution agreement entered into with BASF and/or a BASF Affiliate, or (iii) the calculation of Customer Environmental Evaluation Data of automotive original equipment manufacturers ("OEM") in connection with an existing or intended business award for a specific project of such OEM for which BASF products are needed and/or will be incorporated into a final product, and provided that you shall ensure the full compliance by such third parties and/or your Affiliates with the terms of this Disclaimer at all times. At BASF's discretion, BASF Environmental Evaluation Data may also be disclosed by BASF or its Affiliates to you or your Affiliates directly and any such disclosure shall be covered by the provisions of this Disclaimer as if the disclosure was made by BASF to you directly.

2. Information of the Partial Carbon Footprint for BASF products

Certification, Limitations and Use

The product carbon footprint (PCF) calculations follow the requirements and guidance given by ISO 14067:2018. In a methodology review, TÜV Rheinland has confirmed that the PCF (SCOTT) methodology developed and used by BASF SE is scientifically-based, is in accordance with ISO 14067:2018 and the Together for Sustainability PCF Guideline², and reflects the state of the art ([ID-Nr. 0000080389: BASF SE - Certipedia](#)).

The ISO standard allows for judgement calls, resulting in a range of possible outcomes. Therefore, no comparison of the present quantitative PCF result is possible with other studies unless methodological and data assumptions are the same.

3. Glossary

BASF Environmental Data

Environmental evaluation data (such as life cycle assessment (LCA) data, including cradle to gate Carbon Footprint).

Cradle-to-gate

Cradle-to-gate assessments cover part of a product life cycle, from material acquisition ("cradle") to the factory gate (i.e., before it is transported to the customer). Subsequent production steps at the customer, the use phase and disposal phase of the product are omitted in this case.

Life Cycle Assessment (LCA)

Compilation and evaluation of the inputs, outputs, and the potential environmental impacts of a product system throughout its life cycle. The calculation is based on ISO 14044:2006/AMD 2:2020.

Product Carbon Footprint (PCF)

² 'The Product Carbon Footprint Guideline for the Chemical Industry' (Together for Sustainability, 2022)



We create chemistry

Page 3 of 3

Sum of greenhouse gas emissions and greenhouse gas removals of one or more selected process(es) in a product system, expressed as CO₂ equivalents and based on the selected stages or processes within the life cycle – cf. ISO14067:2018.