

Biolubricants



Preconditions for external contributions to this website

The biolubricants website was established to stimulate the use of biolubricants and bio hydraulic fluids in order to combat the contamination of soil, groundwater and surface water. The initiators of this website hope to realise this goal by transferring knowledge on biolubricants, bio hydraulic fluids and their application. Information on the successful application of biolubricants and bio hydraulic fluids could persuade other consumers to start using these products themselves.

If you have a relevant success story and would like to share it, please read the following and contact us via [Ask a Question](#).

Success stories are produced according to the following formats:

1. Interviews with involved parties by members of this website's editorial board.
2. Texts and articles written by members of this website's editorial board.
3. Texts written by consumers
4. Texts written by suppliers of biolubricants and bio hydraulic fluids.

Preconditions:

1. The application of biolubricants or bio hydraulic fluids must be the central subject of the text. As a rule, information on conventional products, based on fossil raw materials are usually not accepted. Exceptions are made if the mineral product has superior technical properties and clear, demonstrable advantages pertaining to toxicity and biodegradability.
2. Objectivity; only verifiable facts. The specific properties of a product may be described.
3. No advertising of products. Specific products may be named (sparingly), but without the use of adjectives enforcing the attributed properties.
4. Hyperlinks: There may be only one hyperlink to a manufacturer's website containing relevant product information.

Instructions on writing success stories

Success stories contain relevant information for consumers and emphasize the positive effects of the product's application by providing information on the following subjects.

- Specific functional product properties (technical and ecological)
- The product's composition
- The area and range of application
- Practical experiences (do's and don'ts, how to handle arising problems, pitfalls etc.)
- Advice on switching to biolubricants
- Cost-benefit analysis. Including the total cost of ownership (TCO), the product costs, the overall expense of maintenance, and (if available) the effect on the life span of equipment. Compare the product with a conventional product.
- Reference to additional information. The product's supplier, or perhaps the consumer willing to expand on his/her experience for the benefit of potential consumers.