## **HVO flexibly buffers biofuel demand**

UFOP: fuel statistics should reflect HVO share

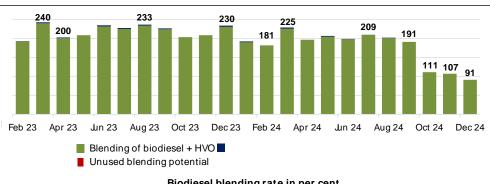
Berlin, 25 April 2025. – Hydrotreated vegetable oil (HVO) is used to meet greenhouse gas reduction obligations, although the cap of 7 per cent by volume in fossil diesel fuel is insufficient to fulfill the requirements. The Union zur Förderung von Oel- und Proteinpflanzen e. V. (UFOP) has highlighted this issue and renewed its call on the Federal Ministry of Economics and the Federal Office of Economics and Export Control (BAFA) to include HVO shares in future official statistics to enhance transparency.

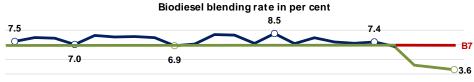
The association has underlined its position by pointing to the expansion of European HVO production capacity to approximately 5 million tonnes and the larger number of fuel traders and importers.

With the introduction of the sustainable aviation fuel (SAF) mandate introduced in 2025, demand for HVO is expected to rise further, potentially leading to additional price increases for HVO – even in the fuel market.

## Blending of biodiesel

in 1,000 tonnes





Source: BAFA

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Quick information on UFOP e. V.:

The Union for the Promotion of Oil and Protein Crops e. V. (UFOP) represents the political interests of companies, associations and institutions involved in the production, processing and marketing of domestic oil and protein crops in national and international bodies. UFOP supports research to optimise agricultural production and for the development of new utilisation possibilities in the food, non-food and feed sectors. UFOP public relations aim to promote the marketing of domestic oil and protein crop end products.





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