

Certificate

according to the Renewable Energy Directive (RED II)

(Directive (EU) 2018/2001 on the promotion of the use of energy from renewable sources (recast))

Certificate Number: EU-ISCC-Cert-NL220-2233001006

DEKRA Certification B.V. Meander 1051, NL-6825 MJ Arnhem

certifies that

Van Vulpen Vergisting B.V. Meelsewei 4, 4004 LR Tiel, The Netherlands

complies with the requirements of the certification system

(International Sustainability and Carbon Certification) and the requirements of the RED II.

This certificate is valid from 07.02.2024 to 06.02.2025.

The site of the system user is certified as:

Collecting point Trader

Arnhem, 31.01.2024

DEKRA

Place and date of issue

DEKRA Certification BV Meander 1051, 6825 MJ Arnhem B.T.M. Holtus Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document. Version / Date: 2 / 02.10.2024





Annex to the certificate:

Sustainable materials handled by the certified site (This annex is applicable for all scopes except of Traders, Traders with storage, Warehouses, Logistic centres, MTBE and ETBE plants)

This annex is only valid in connection with the certificate:

EU-ISCC-Cert-NL220-2233001006 issued on 31.01.2024

| A A | Input mate | rial | Output material | | GHG | ISCC EU waste | SAI |
|--------|--|------------------------|---|------------------|----------------------|----------------------------------|------------------|
| 2 | Material | Scope* | Material | Scope* | option ¹⁾ | process applied ²⁾ | FSA ³ |
| ì | Food waste | Collection point | Food waste | Collection point | ///+/2// | yes | N.A |
| | Sewage sludge | Collection point | Sewage Sludge | Collection point | ////+/2/// | yes | N.A |
| | Feed waste | Collection point | Feed waste | Collection point | ///+/2/// | yes | N.A |
| i. | Whey permeate | Collection point | Whey permeate | Collection point | //1/+/2// | yes | N.A |
| Į | Husks | Collection point | Husks | Collection point | ///1/+/2/// | yes | N.A |
| | Waste/residues from rocessing of vegetable and/or animal oil | Collection point | Waste/residues from processing of vegetable and/or animal oil | Collection point | // + 2 | yes | N.A |
| Ir | ndustrial Wastewater & Derivatives | Collection point | Industrial Wastewater & Derivatives | Collection point | 1 4 2 | yes | N.A |
| 1) | 1: Default value 2: Actual value | | | | | | |
| 2) | | neets the definition o | f waste or (processing) resid | | | | |
| 2 | | • | developed by the Sustainabl | • • • • • | . , | | |
| - F | | . , | erial can be claimed as "SAI | . | . , | ``` | |
| | | | | | | | |
| | | | | | | | |
| 5 | | The issuing Certificat | tion Body is responsible for the a Version / Date: 2 / 02.10.202 | | nent. | | 2 of 2 |