


# ORGANIC CERTIFICATE

**CERTIFICATE PURSUANT TO ARTICLE 35(1) OF REGULATION (EU) 2018/848 ON ORGANIC PRODUCTION AND LABELLING OF ORGANIC PRODUCTS**

Documentnumber: 1694810	Operator
Name and adress of operator: De Notenbeurs B.V. Nijverheidscentrum 24 2761 JP ZEVENHUIZEN Netherlands 112167	Name and adress of the control authority: Skal Biocontrole Postbus 384 8000 AJ Zwolle Nederland NL-BIO-01
Activit(y)(ies) of the operator <ul style="list-style-type: none"> <li>Placing on the market</li> <li>Storing</li> </ul>	
Categor(y)(ies) of products as referred in Article 35 (7) of regulation (EU) 2018/848 and production methodes	
g) other products listed in Annex I to Regulation (EU) 2018/848 or not covered by previous categories. Production Method: <ul style="list-style-type: none"> <li>production of organic products</li> </ul>	
This document has been issued in accordance with Regulation (EU) 2018/848 to declare that the operator submits to the controls and complies with the requirements set out in this Regulation. This means that the products and/or production processes mentioned meet the requirements for the organic production method.	
Date, place  <div style="text-align: center;">             N. Klijnhout - Klijn, general manager            Zwolle, 25 April 2022         </div>	Certificate validity period from 25 April 2022 to 31 December 2023

# Annex

**De Notenbeurs B.V. \ Nijverheidscentrum 24, 2761 JP ZEVENHUIZEN, Netherlands**  
 Skal number **112167** \ Certificate number **1694810** \ NL-BIO-01

This operator has been certified for the following products or processes under

## certificate number 1694810

### Warehousing and support activities for transportation

number	definition	category	size
<b>52.10</b>	<b>Warehousing and storage</b>	<b>Organic</b>	

### Wholesale trade

number	definition	category	size
<b>46.38.3</b>	<b>Specialized food and beverage wholesaler</b>	<b>Organic</b>	

number	definition	category	size
<b>223536</b>	<b>Biologische noten en zuidvruchten</b>	<b>Organic</b>	