



CERTIFICATE

According to Article 29(1) of Regulation (EC) 834/2007 required
for import of equivalent products into European Union
Procedure pursuant to Regulation (EU) 2018/848 of the
European Parliament and of the Council Equivalent control
authority or control body (Article 57)

1. Document number: **A - 2023 - BIO - DQS - 001131L/02**

2. Issued for:

- Operator

3. Name and address of the operator:

FERHAT KANDEMIR
63600 SABANLI, SIVEREK-SANLIURFA,
TURKEY

Date of control: 2023-07-31

4. Name and address of control body and
code number of the control body:

DQS Polska sp. z o.o.
ul. Domaniewska 45,
02-672 Warszawa
POLAND
TR – BIO – 181

5. Activity or activities of the operator:

- Production

6. Product groups/activity:

— **Unprocessed plant products:** Production

Defined as:

- Organic

**The declared operator has submitted his activities under control, and meets the requirements
laid down in the BIO-DQS standard equivalent to Regulation (EC) No 834/2007.**

7. Date, place 2024-03-27, Warszawa

8. Certificate valid from 2023-11-23 to 2024-12-31

On behalf of DQS Polska Sp. z o.o.

Managing Director

*This certificate replaces the certificate no A - 2023 - BIO - DQS -
001131L/01*



TR-BIO-181



AC 193



CERTIFICATE

Attachment to certificate A - 2023 - BIO - DQS - 001131L/02



TR-BIO-181

1. Quantity of products

No.	Name of the product and/or CN code as referred to in Regulation (EEC) No 2658/87	- Organic - In-conversion	Quantity estimated in kilograms, litres or, where relevant, in number of unit
1	CORN	Organic	1 229 442,5 kg
2	COTTON	Organic	629 360,9 kg
3	RED LENTIL	Organic	634 485,2 kg
4	WHEAT	Organic	88 449,8 kg

2. Information on the accreditation of the control body in accordance with Article 40(3) of Regulation (EU) 2018/848

a) name of the accreditation body	Polskie Centrum Akredytacji 01-382 Warszawa, ul. Szczotkarska 42
b) hyperlink to the accreditation certificate	https://www.pca.gov.pl/akredytowane-podmioty/akredytacje-aktywne/jednostki-certyfikujace-wyroby/AC%20193,podmiot.htm