



Certificate

according to the
Donau Soja Guidelines in its current version

Certificate Number: DS-Cert-UA-00052025

Aciter Genelab LLC
UA-DS-02
Babelya str., 35, 65005 Odesa, Ukraine

confirms that

Zakhidnyi Buh PE
Yunosti avenue., 39, 80250, Pavliv vil., Sheptytskyi district, Lviv region
Ukraine

was inspected and certified according to the
DONAU SOJA GUIDELINES

Date of inspection 17-19.12.2025

This certificate is valid from 01.01.2026 to 31.12.2026.

Certified activity:

Soya Bean Farmer (Producer)
Agricultural Soya Bean Collector and Primary Collector

Certified product(s):

Soybean

Odesa, 31.12.2025

Place and date of issue



Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document.
Version / Date: 1 (no adjustments) / 31.12.2025

**Annex to the certificate:
List of storage facilities**

This annex is only valid in connection with the certificate:
DS-Cert-UA-00052025 issued on 31.12.2025

Name of the storage facility	Address of the storage facility	Activity of the operation
Brodivsky elevator	Kozhenivskogo Str, 18, Brody, Lviv Region, Ukraine, 80600	Agricultural Soya Bean Collector and Primary Collector
Busky elevator	Dovzhenka St , 1a, Krasne, Lviv Region, Ukraine, 80560	Agricultural Soya Bean Collector and Primary Collector
Khodorivsky elevator	Shevchenka Str ,132/3, Khodoriv, Lviv Region, Ukraine, 81750	Agricultural Soya Bean Collector and Primary Collector
Krasnenskyi Elevatornyi Kompleks LLC	Utishkiv, Busk district, Lviv Region, Ukraine, 80561	Agricultural Soya Bean Collector and Primary Collector
Sokalsky elevator	Vasyl Vasylashko str, 4, Zhvyрка, Sheptytskyi district, Lviv Region, Ukraine, 80040	Agricultural Soya Bean Collector and Primary Collector
PE AF Vilkhivtsi	B. Khmelnytskoho str., 40, Vilkhivtsi, Horodnenskiy district, Ivano-Frankivsk region, 78113	Agricultural Soya Bean Collector and Primary Collector
Zbarazhski elevator	Karmelyuka str 1 N, Zbarazh, Ternopil region Ukraine, 47302	Agricultural Soya Bean Collector and Primary Collector