

**MINISTRY OF ECONOMY**  
**TERNOPIL BRANCH OF SE "IVANO-FRANKIVSK SCIENTIFIC AND PRODUCTION**  
**CENTER FOR STANDARDIZATION, METROLOGY AND CERTIFICATION "**

**Testing laboratory**

46008 Ternopil, Obolonya St., 4, tel. 52-23-87, vlcsms@i.ua

Test laboratory accreditation certificate  
 No. 20 121, registered in the NAAU register



20121  
 ВИПРОБУВАННЯ



"APPROVED BY"

Head of testing laboratory  
**Svitlana MARTYNYAK**  
 "10" March 2025

**TEST PROTOCOL No. 0182 dated 10.03.2025**

1. Name and description of the sample: **Phallus impudicus**
2. Date of manufacture: not specified in the selection certificate
3. Sample registration number: **0291**
4. Manufacturer (address): Individual entrepreneur **Stefaniv M.Y, Medovoi Pechery St., b.11,apt.16,Lviv**
5. Customer (address): Individual entrepreneur **Stefaniv M.Y., 20 Dolyna St.,Loni village, Lviv region.**
6. Selection certificate dated **03.03.2025**, Direction: No. **022** dated **03.03.2025**.
7. Samples were selected by the representative(s): **OOV Berezivska L.S.**
8. Date of receipt of the sample for testing: **03.03.2025**.
9. Test date(s): **03.03-10.03.2025**.
10. Sample condition: meets the requirements of the ND
11. For compliance with the requirements of ND: **TU U 10.3-3429501701-001:2025**

**12 . TEST RESULTS**

Name of indicators for ND and units of measurement	According to ND	Test result	Relative test error, %, or uncertainty**	ND designation for test methods	Compliance with the ND
1	2	3	4	5	6
<b>Microbiological indicators</b>					
Number of mesophilic aerobic and facultative anaerobic microorganisms in 1g. CFU no more	5,0*10 <sup>4</sup>	4,0*10 <sup>4</sup>	was not determined	DSTU 8446:2015	responds
Pathogenic microorganisms including salmonella in 50 g	not allowed	not detected	was not determined	DSTU EN 12824:2004	responds
Moldy fungi, CFU in 1 g. no more	1,0*10 <sup>2</sup>	less than 10	was not determined	DSTU 8447:2015	responds
Coagulase-positive staphylococcus (s. aureus) 0.1 g	not allowed	not detected	was not determined	GOST 10444.2-94	responds
Sulfite-reducing clostridia in 0.1 g	not allowed	not detected	was not determined	DSTU ISO 15213:2014	responds
Bacteria of the E. coli group (coliforms) in 0.1 g	not allowed	not detected	was not determined	GOST 30518	responds

**The test results apply only to the samples that were tested.**  
 This test protocol may not be reproduced, duplicated in whole or in part without written permission from the testing laboratory

**13. Responsible executors:**

**14. Opinions and interpretations: at the customer's request**

**The protocol was prepared and executed by:**

**End of protocol**

F.VL.7.8.01(version11) dated 04.02.21

**Oksana TYTSYAK**

**Valentina ZABLOTSKA**