



Private Joint Stock Company "INTERCORN CORN PROCESSING INDUSTRY"

120, M.Malinovskogo str., Dnipro, 49022 Ukraine
tel.: +38(056) 732-12-38, tel./fax: +38(056) 732-12-39
Public Joint Stock Company Raiffeisen Bank Aval, Kyiv city, Ukraine
MFO 380805, Acc.UA163808050000000026002426204, SWIFT code AVALUAUK
Identification Tax Number 326164204687

Decision on state registration of capacity № r-UA-04-12 dated 20.12.21
The Company has certified management system in accordance with requirements:
ISO 9001:2015 certificate №UA230905 valid until dated 03.05.25
FSSC 22000 certificate №20210072F/2 valid until dated 06.04.26



QUALITY CERTIFICATE № 15/6207643211

Producer name and address:	PJSC "INTERCORN CORN PROCESSING INDUSTRY" 120, M.Malinovskogo str., Dnipro, 49022 Ukraine
Buyer name and address:	" RODALS" S.R.L., Moldova Republic
Name of products:	Maltose syrup
Normative document:	TY Y 15.6 – 32616426 – 008:2005 «Maltose syrup. Technical requirements».
Packing of products:	metal barrels 210L
Shipping:	Car AH8424OA Truck AH8166XM
Production date:	06.11.2023
Expiry date:	05.11.2024
Batch number:	15
Net weight, kg:	5600
Date of issue of the quality certificate:	22.11.2023

ТЗОВ "ІНТЕРСТАРЧ
УКРАЇНА"
ЄДРПОУ 38307757
02030, м. Київ

№	Name of Parameter	Characteristics according to TY Y 15.6 – 32616426 – 008:2005	Norm according to specification	Measurements results
1	2	3	4	5
1	Organoleptic characteristics			
	Appearance	homogeneous viscous liquid	homogeneous viscous liquid	homogeneous viscous liquid
	Colour	from colorless to pale yellow	colorless	from colorless to pale yellow
	Odour	sweet without foreign taste, characteristic to product	sweet without foreign taste, characteristic to product	sweet without foreign taste without foreign odour
	Taste	characteristic to product	characteristic to product	
2	Colour, ICUMSA, units, no more than:	25,0		6,1
3	Total dry solids, %, not less than	78,0		78,4
4	Dextrose Equivalent (Lane-Eynon method), %	40,0		57,6
5	pH	4,0-6,0		4,5
6	Acidity [0,1 N NaOH/100g of DS], cm3, no more than	12,0		2,0
7	Sulfur Dioxide (SO ₂) content, ppm, no more than	20,0		5,8
8	Ash content (in d.s.b.), %, no more than	0,1		0,076
9	Glucose (dextrose) content (on DS), %	according to contract		17,1
10	Fructose content (in d.s.b.), % not less than	Absent		absent
11	Maltose content (in d.s.b.), %	according to contract		58,8
12	Maltotriose content (in d.s.b.), %	according to contract		8,9

13	Higher sugars content (in d.s.b.), %	according to contract		15,2
14	Content of extraneous mechanical impurities	not allowed		absent
Food Safety Parameters				
15*	Arsenic (As) content, ppm, no more than	0,1		less than 0,0010
16*	Copper (Cu) content, ppm, no more than	10,0		0,04
17*	Lead (Pb) content, ppm, no more than	0,2		0,06
18*	Mercury (Hg) content, ppm, no more than	0,01		less than 0,0010
19*	Cadmium (Cd) content, ppm, no more than	0,05		less than 0,0001
20*	Zinc (Zn) content, ppm, no more than	30,0		0,24
21*	Total Aerobic and Anaerobic Microbial Count cfu/g, no more than	1000		less than 10
22*	Pathogenic microbes including Salmonella, per 25 g	not allowed		absent
23*	Coliforms, per 1 g	not allowed		absent
24*	Yeast cfu/g, no more than	100		less than 10
25*	Mold cfu/g, no more than	100		less than 10
26*	Caesium-137 (¹³⁷ Cs), Bq/kg, no more than	50,0		4,0
27*	Strontium-90, (⁹⁰ Sr), Bq/kg, not more than	30,0		1,0

* - Testing is carried out in accredited or certified laboratory.

Test report for toxic characteristic № 2507 dated 25.08.2023 issued by SE "Dniprostandardmetrology" (certificate of accreditation №20047 valid until 16.06.2024).

Test report for microbiological characteristics № 23/5683 dated 24.10.2023 issued by the State Department "Dotsk and PC of the MoZ" (accreditation certificate No. 20514 valid until 10.03.2024)

Test report of radionuclide content №18010-5 R dated 27.02.2023 issued by SE "Dniprostandardmetrology" (certificate of accreditation №20047 dated 17.01.2023).

Test report for GMO content № 2499 dated 23.08.2023 issued by SE "Dniprostandardmetrology" (certificate of accreditation №20047 dated 17.01.2023).

Syrup is packed in a small package must be kept in closed warehouse or under protective apron, which is protected from sunshine.

One year from date of manufacturing.

Conclusion:

Maltose syrup meets the requirements of TY Y 15.6 – 32616426 – 008:2005, «Maltose syrup. Technical requirements».

Responsible Executors:

Manager of QA department:



ВИБОРНИЙ ЛАБОРАТОРІЯ
ПРАТ «ІНТЕРКОРН КОРН»
ПРОЦЕСІНГ ІНДАСТРІ
Україна, 49022, м. Дніпро
вул. Маршала Малиновського, 120

V.M. Oleshko
(last name, first name, patronymic)