

Certificate of Analysis



Product Name Nourivan™ Antiox
Item Number 697388
Inspection Report # C335-019391
Batch # 26F17-T01-130852
Analyzed According to FAUS
Expiration Date 1/31/2028

Manufacturers Information:
Mfg. Batch # 26F17-T01
Ref No. 3350000130
 Fagron a.s. COM312
 Holicka 1098/31M 77900 Olomouc CZE



Test Description	Test Result Description	Requirement	Result	Unit	Test Location
Description	Stiff, white, shiny homogenous mass; slight characteristic odor	Conforms	Conforms		Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Yield Value		100-500	380	Pa	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
pH	2.5 - 5.5 @ 25°C	2.5 - 5.5	3.6	No Unit	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Identification	Identification benzoic acid: Peak at assay retention time	Conforms	Conforms		Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Identification	Identification sorbic acid: Peak at assay retention time	Conforms	Conforms		Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Assay	Assay for benzoic acid: 0.06 - 0.12	0.06-0.12	0.09	%	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Assay	Assay for sorbic acid: 0.06 - 0.12	0.06-0.12	0.09	%	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Total Aerobic Microbial Count		0-200	10	CFU/mL	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Total Yeast and Mold Count		0-20	10	CFU/mL	Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Test for specified organism	P. aeruginosa	Conforms	Conforms		Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474
Test for specified organism	S. aureus	Conforms	Conforms		Fagron a.s. COM312 Holicka 1098/31M 77900 Olomouc CZE 420585202474

Release Details

Quality Technician: Silvia Flores

Conclusion Date: 10/21/2026

Conclusion: Approved

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