

23.09.2025

Certificate of Analysis

From 12.09.2025 to 23.09.2025 We examined on behalf of company MannaFit B.V., Stolbergstraat 3, 2012 EP Haarlem, NIEDERLANDE with our test report number 3667880 / 3-753617 with the sample code "D-Mannose" for the following parameters:

- Aerobic mesophilic plate count (total plate count)
- Aflatoxine B1
- Aflatoxine B2
- Aflatoxine G1
- Aflatoxine G2
- Arsenic (As)
- Benz(a)anthracene
- Benzo(a)pyrene
- Benzo(b)fluoranthene
- Cadmium (Cd)
- Chrysene
- Dithiocarbamates
- Plant protection products (in a scope known to the customer)
- Escherichia coli
- Inorganic bromide
- Lead (Pb)
- Mercury (Hg)
- Molybdenum (Mo)
- Moulds
- Salmonella spp
- Staphylococcus, coagulase-positive
- Sum aflatoxines
- Sum Reg. (EC) 2023/915 (PAH)
- Yeasts

With regard to the above-mentioned, investigated parameters and taking into account the measurement uncertainties, tolerances, processing procedures and the currently applicable limits/recomm. values, the analyzed sample (test item) was found according to the above mentioned test report from our point of view as marketable in Germany

The complete statement on conformity including the applied decision rule is documented in the above-mentioned test report.



Service-Team L2

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Group leader: Annika Luderer

Food chemist/counter-sampling expert

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