

Certificate of analysis

Article **10a**
Synonym
Batch **131549**
Specification **PH.EUR. 7.0**
Expiry date **04.2018**

Maisstärke
Amylum Maydis

| Test | Specification | Result |
|-------------------------|---------------|------------|
| Characters | In accordance | Complies |
| -Appearance | In accordance | Complies |
| -Solubility | In accordance | Complies |
| Identification | In accordance | Complies |
| -A, B, C | In accordance | Complies |
| Tests | In accordance | Complies |
| -pH | 4,0 - 7,0 | 5,3 |
| -Foreign matter | Not available | Negative |
| -Oxidising substances | Max 20 ppm | Max 20 ppm |
| -Sulphur dioxide | Max 50 ppm | Max 50 ppm |
| -Iron | Max 10 ppm | Max 10 ppm |
| -Loss on drying | Max 15,0 % | 11,1 % |
| -Sulphated ash | Max 0,6 % | Max 0,6 % |
| Microbial contamination | In accordance | Complies |
| -TAMC (CFU/g) | Max 1000 | Max 1000 |
| -TYMC (CFU/g) | Max 100 | Max 100 |
| -Escherichia coli | Not available | Negative |
| -Salmonella | Not available | Negative |
| Complies specification | ***** | Yes |

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|----------------------|--------------------|----------------------|
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|--------------|------------|-------------------------|--------------|
| Release date | 29.05.2013 | Head of Quality Control | Fr. Dr.Haßel |

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