

Certificate of Analysis

| Productname: | Mebeverini hydrochloridum |
|-------------------------------------|---------------------------|
| Number of analysis/Inspection Code: | 1 / KEUR-185023B |
| Batchnumber: | 19K22-F01-370857 |
| Reference code / No.: | 2883 / 411 |
| Analysed according to: | BP2020 |

| Tests | Requirement | Result | Unit | Standard remark |
|--------------------------------|--|---------|------|-----------------|
| | | | | |
| Appearance | (Almost) white, crystalline powder | Conform | | |
| Identification A | Conform | Conform | | IR-spectrum |
| Identification B | White | Conform | | Chloride |
| рН | 4,5 - 6,5 | 5,5 | | 2%m/V |
| Related substances | Conform | Conform | | HPLC |
| Impurity J | <=0,2 | 0,0 | % | |
| Unspecified impurities | <=0,10 | 0,06 | % | |
| Total impurities | <=0,3 | 0,1 | % | |
| Loss on drying | <=0,5 | 0,1 | % | 1 h 105 °C |
| Sulphated ash | <=0,1 | 0,0 | % | |
| Metallic residues | CHMP/ICH/353369/2013 | Conform | | Data producer |
| Residual solvents | CHMP/ICH/82260/2006 | Conform | | Data producer |
| Assay Mebeverine hydrochloride | 99,0 - 101,0 | 99,8 | %m/m | Dried |
| TSE/BSE-statement: | No contamination with TSE/BSE-risk materials | Conform | | Data producer |

Analysis performed by the authorized laboratory Pharma Cosmetic Polen.

Release: Paul Hofman Pharmacist - Qualified Person

08/17/20

Expiration: 06-2024

Conclusion: APPROVED

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