



Certificate Of Analysis

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|-----------------|-------------------|
| Material Number | 3078130 |
| N° FC | 910717 |
| Product Name | SEKUMATIC FDR 20L |
| Batch Number | 3042MS0506 |
| Production date | 1/26/2022 |
| Expiry date | 01/2025 |

| METHOD | PARAMETER | REFERENCE VALUE | | UNIT | MEASUREMENT |
|--------|---|---------------------|-------------|----------|-------------|
| | | LOWER LIMIT | UPPER LIMIT | | |
| 915-A | Optical Evaluation - Eur. Reg.-Q-A 1000.0 | liquid light yellow | N/A | unitless | OK |
| 916-A | Aroma - Eur. Reg.-QA 1008.0 | colorless | N/A | unitless | OK |
| 924-A | pH (UNDILUTED) - EUR.REG.-Q-P 1205.2 | 4.9 | 5.9 | unitless | 5.2 |
| 911-A | Density - Eur. Reg.-DIN 51757 | 1.035 | 1.041 | g/ml | 1.038 |
| 907-A | Index of refraction - Eur. Reg.-DFG C-IV 5 | 1.384 | 1.390 | unitless | 1.387 |
| 1978-A | Barqat-Barquat in Sekumatic FDR-23X09001.01 | 1.8 | 2.2 | % | 2.1 |
| 978-A | C12-C14 Gensamine Content EU Reg. VTAZZ01005:02 | 1.8 | 2.2 | % | 2.1 |
| 1978-A | Barqat-Barquat in Sekumatic FDR-23X09001.01 | 0.67 | 0.83 | % | 0.79 |
| N/A | N/A | N/A | N/A | N/A | N/A |
| N/A | N/A | N/A | N/A | N/A | N/A |

Above mentioned data are the results of our quality inspection at time of product release. They do not release the customer from a receiving control and they are no assurance of certain characteristics or of the suitability for a concrete use. Due to various possible influences during use of our product they don't relieve the user from own tests.