

CERTIFICATE OF ANALYSIS

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| Product : | Syllit 400 SC |
| Batch N. : | BE21001379 |
| Manufacturing date: | 11/02/20022 |
| Expiry date: | 10/02/20024 |
| New expiry date: | 09/02/20025 |
| Customer: | UPL Adria Region |

ANALISYS :

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| APPEARANCE : | |
| physical state : | Liquide |
| opacity : | Opaque |
| colour : | Blanc |
| homogeneity : | Homogène |
| ACTIVE INGREDIENT : Dodine | |
| CONTENT : | % W/W |
| | 39,16 |
| | g/L |
| | 399,40 |
| DENSITY at 20°C (on deaerated product) (kg/L) | 1,02 |
| VISCOSITY at 20°C (cps) : (on deaerated product) | 616 |
| Mean Dia Particles - D50 (µm): D90 (µm): | 5,3 |
| pH (neat) : | 5,78 |
| WET SIEVING : | |
| Refusal (%) at | |
| 315 microns (~50 mesh) : | ND |
| 150 microns (~100 mesh) : | ND |
| 40 microns (~325 mesh) : | ND |
| Persistant Foam (mL) | 6 |

Chimiste TO
Produit conforme:

Yes