

Product Specification

Material VERSTATIL SL
Spec. Code K00 STANDARD

Inspection Characteristic	Method	Limit	Unit	Z
Appearance	GM_0170_00			C
Density / 20°C	GM_0110_01	1.1200-1.1400	g/ml	X
pH-Value	GM_0130_01	8.2-9.2		X
Potassium Sorbate	GM_1517_07	9.0-11.0	%	X
Refractive index / 20°C	GM_0120_01	1.3900-1.3950		X

Appearance colorless to brownish liquid

Report on inspection certificate: X = specific/actual value, C = unspecific value/conformity, T = not reported

This document is computer printed and therefore valid without signature.

All warranty claims in respect of the conformity of our product are subject to our General Terms and Conditions of Sale and Delivery. The data listed above reflects the criteria for our internal quality tests. We do not hereby make any express or implied warranty, whether for specific properties or for fitness for any particular application or purpose. All values are valid for the product when despatched from the works.

The Standard Test Methods can be obtained from specialized publishers. Evonik's test methods are available on request.

Material: VERSTATIL SL		Spec. Code: K00 STANDARD	Page 1 of 1
Print date: 05.07.2021	Valid from: 24.09.2018	Version: 1	