# SEKISUI

## $\mathbf{Selvol}^{^{\mathrm{TM}}}\mathbf{Ultalux}^{^{\mathrm{R}}}\mathbf{FP}$

### **INCI Name: Polyvinyl Alcohol**

#### SALES SPECIFICATION

Specifications		Limits	
Hydrolysis, mole%		88.0 +/- 1.0	
8% Solution Viscosity, cP <sup>1</sup>		25.0 +/- 15.0	
Total Volatiles, wt% <sup>2</sup>	Max.	5.0	
Total Organic Volatiles, wt%	Max.	0.7	
Ash - ISE, wt $\%^3$	Max.	0.7	
4% Solution pH <sup>4</sup>		5.5 +/- 1.0	
$^{1}$ 8% aqueous solution, 20°C		<sup>3</sup> As % Na <sub>2</sub> 0, corrected volatiles	
<sup>2</sup> Total volatiles including water		<sup>4</sup> 4% aqueous solution	

Other Data Properties	Value
Heavy Metal Content, mg/kg <sup>1</sup>	$\leq 10 \text{ mg/kg}$
15% Solution Viscosity, cP	$300 \pm 30$

<sup>1</sup>Verified biannually by a third party lab using USP/NF Method for heavy metals

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