



## Selvol™ Ultalux® FF

### ESPECIFICACIONES COMERCIALES

Especificaciones		Límites
Grado de Hidrólisis, Mole %		88.0 +/- 1.0
Viscosidad (Solución 8%), cP		1000.0 +/- 250.0
Volátiles totales, %Peso <sup>1</sup>	Max.	5.0
Compuestos Orgánicos Volátiles, %Peso	Max.	0.7
Cenizas - ISE, %Peso <sup>2</sup>	Max.	0.5
pH (Solución 4%) <sup>3</sup>		5.5 +/- 1.0

<sup>1</sup> Volátiles totales incluida el agua

<sup>2</sup> Expresado como Na<sub>2</sub>O

<sup>3</sup> Solución acuosa al 4%

Otras Propiedades	Valor
Contenido en Metales Pesados, mg/kg <sup>4</sup>	≤10 mg/kg
Viscosidad (Solución 15%), cP	24,000 ± 2000

<sup>4</sup>Verificado semestralmente por un laboratorio independiente usando un método USP/NF para Metales Pesados.

**Nombre INCI:** Polyvinyl Alcohol

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SSCUltalux FF

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