



## Selvol™ Ultalux® FA

### ESPECIFICACIONES COMERCIALES

| Especificaciones                      |      | Límites         |
|---------------------------------------|------|-----------------|
| Grado de Hidrólisis, Mole %           |      | 88.0 +/- 1.0    |
| Viscosidad (Solución 8%), cP          |      | 300.0 +/- 150.0 |
| 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                    | 5400 ± 300 |

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

**Nombre INCI:** Polyvinyl Alcohol

#### North America

Sekisui Specialty Chemicals America, LLC

1501 West LBJ Freeway, Suite 530

Dallas, TX 75234 USA

Tel: +1-972-277-2900

Fax: +1-972-277-2907

#### Europe

Sekisui Specialty Chemicals Europe, S.L.

Ctra. N-340, Km 1157

Apartado de Correos 1388

43080 Tarragona, Spain

Tel: + 34-977-549-899

Fax: + 34-977-544-982

[www.Sekisui-sc.com](http://www.Sekisui-sc.com)

SSCUltalux FA

11/2013\_r01

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should therefore not be construed as guaranteeing specific properties of the products described or their suitability for a particular application or purpose. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.