kura*ray*

EXCEVAL[™]

	Grade	Viscosity ¹⁾ [mPa × s]	Hydrolysis [mol%]	Ash Max ²⁾ [%]	Volatile Max ³⁾ [%]
Super	HR-3010	12.0 - 16.0	99.0 - 99.4	0.4	5.0
Hydrolyzed					
Fully	RS-2117	23.0 - 30.0	97.5 - 99.0	0.4	5.0
Hydrolyzed	AQ-4104	3.5 - 4.5	98.0 - 99.0	0.4	5.0
Medium	RS-1717	23.0 - 30.0	92.0 - 94.0	0.4	5.0
Hydrolyzed	RS-2817SB	23.0 - 30.0	95.5 - 97.5	0.4	5.0

1) of a 4 % aqueous solution at 20 °C, determined by Brookfield viscometer (JIS K6726)

2) calculated as Na₂O

3) after 3 hours drying at 105 °C (JIS K6726). Methanol content: less than 3 %.

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