SPECIFICATION

Rhein

for the Japanese Pharmacopoeia Crude Drugs Test (for Assay and Thin-Layer Chroma

	REQUIREMENT	SPECIFICATION
	Description (JP method)	Yellow to reddish yellow powder
	Identification (JP method)	to pass test
	Absorbance E1%1cm (257nm) (JP method)	678~720
	Purity (JP method)	-
	Related substances (JP method)	to pass test
	Unity of peak (JP method)	to pass test
*	Assay (qNMR) (JP method)	min.95.0%
**	Solubility in acetone	to pass test
**	Loss on drying over silica gel in vacuum	max.2.0%
1		1

^{*:}The specification is originally set by Wako **:Additional test performed by Wako

(1/1)revised on 2018/01/10