

Hesperidin Analysis

Hesperidin is a flavanone glycoside found in citrus fruits.

Samples	Citrus fruits
Required Sample Amount	20 g
Turnaround Time	2-3 weeks
Analytical Method	HPLC
Quantification Limit	0.5 mg/100g
Comment	<p>We can analyze some transglucosylation compounds of hesperidine such as monoglucosyl hesperidin and some methylation compounds of hesperidine such as methyl hesperidin.</p> <p>If you would like to analyze these derivatives, please inform us of which derivatives you use in the sample.</p>

For more information, please contact us at kaigaisoudan@jfrl.or.jp