

コーヒー・クロロゲン酸類

長良サイエンス株式会社

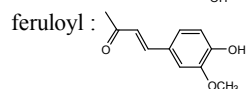
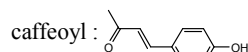
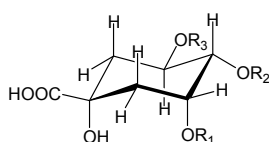
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Code No.	Storage Conditions	Product Name · Purity · Molecular Formula = Molecular Weight · [CAS Registry Number]	Quantity · Price (JPY)
NS430102	-20 °C	3- <i>O</i> -Caffeoylquinic acid [Neochlorogenic acid] C ₁₆ H ₁₈ O ₉ = 354.31 [342811-68-1, 906-33-2] *注	≥98% (HPLC) 5mg 30,000
NS430202	-20 °C	4- <i>O</i> -Caffeoylquinic acid C ₁₆ H ₁₈ O ₉ = 354.31 [905-99-7, 87099-73-8]	≥98% (HPLC) 5mg 30,000
NS430302	-20 °C	Chlorogenic acid [5- <i>O</i> -Caffeoylquinic acid] C ₁₆ H ₁₈ O ₉ = 354.31 [327-97-9, 202650-88-2] *注	≥99% (HPLC) 10mg 24,000
NS430401	-20 °C	3- <i>O</i> -Feruloylquinic acid C ₁₇ H ₂₀ O ₉ = 368.34 [40242-06-6, 87099-72-7] *注	≥98% (HPLC) 1mg 45,000
NS430501	-20 °C	4- <i>O</i> -Feruloylquinic acid C ₁₇ H ₂₀ O ₉ = 368.34 [2613-86-7, 96646-16-1]	≥98% (HPLC) 1mg 45,000
NS430602	-20 °C	5- <i>O</i> -Feruloylquinic acid C ₁₇ H ₂₀ O ₉ = 368.34 [53905-80-9, 62929-69-5] *注	≥98% (HPLC) 5mg 30,000

*注 : 化合物名は M. Murata, H.Okada, and S. Homma, *Biosci. Biotech. Biochem.*, **59** (10), 1887-1890 (1995). による。

3-CQA R₁=caffeoyl, R₂=R₃=H4-CQA R₂=caffeoyl, R₁=R₃=H5-CQA R₃=caffeoyl, R₁=R₂=H3-FQA R₁=feruloyl, R₂=R₃=H4-FQA R₂=feruloyl, R₁=R₃=H5-FQA R₃=feruloyl, R₁=R₂=H