

大豆イソフラボン類

長良サイエンス株式会社

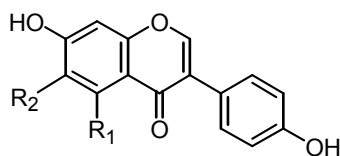
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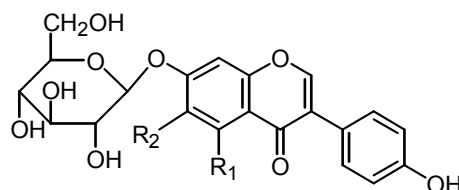
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*大量生産が可能です。ぜひご相談ください。

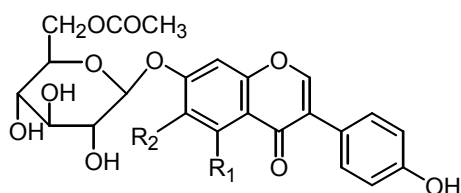
コード番号	保存方法	製品名・含量(HPLC)・分子式=分子量・[CAS番号]	定価(円、税別)
NH010102 NH010103	冷暗所	Daidzein C ₁₅ H ₁₀ O ₄ = 254.24 [486-66-8] ≥98% (HPLC)	10mg 5,000 100mg 29,800
NH010202 NH010203	冷暗所	Glycitein C ₁₆ H ₁₂ O ₅ = 284.26 [40957-83-3] ≥98% (HPLC)	10mg 13,500 100mg 98,000
NH010302 NH010303	冷暗所	Genistein C ₁₅ H ₁₀ O ₅ = 270.24 [446-72-0] ≥98% (HPLC)	10mg 5,000 100mg 19,000
NH012102 NH012103	冷暗所	Daidzin C ₂₁ H ₂₀ O ₉ = 416.38 [552-66-9] ≥98% (HPLC)	10mg 12,000 100mg 98,000
NH012202 NH012203	冷暗所	Glycitin C ₂₂ H ₂₂ O ₁₀ = 446.40 [40246-10-4] ≥98% (HPLC)	10mg 13,500 100mg 98,000
NH012302 NH012303	冷暗所	Genistin C ₂₁ H ₂₀ O ₁₀ = 432.38 [529-59-9] ≥98% (HPLC)	10mg 13,500 100mg 98,000
NH013101	-20 °C	6''-O-Acetyldaidzin C ₂₃ H ₂₂ O ₁₀ = 458.41 [71385-83-6] ≥98% (HPLC)	1mg 15,000
NH013201	-20 °C	6''-O-Acetylglycitin C ₂₄ H ₂₄ O ₁₁ = 488.44 [134859-96-4] ≥98% (HPLC)	1mg 15,000
NH013301	-20 °C	6''-O-Acetylgenistin C ₂₃ H ₂₂ O ₁₁ = 474.41 [73566-30-0] ≥98% (HPLC)	1mg 15,000
NH014101	-20 °C	6''-O-Malonyldaidzin C ₂₄ H ₂₂ O ₁₂ = 502.42 [124590-31-4] ≥98% (HPLC)	1mg 15,000
NH014201	-20 °C	6''-O-Malonylglycitin C ₂₅ H ₂₄ O ₁₃ = 532.45 [137705-39-6] ≥98% (HPLC)	1mg 15,000
NH014301	-20 °C	6''-O-Malonylgenistin C ₂₄ H ₂₂ O ₁₃ = 518.42 [51011-05-3] ≥98% (HPLC)	1mg 15,000
NH015104	冷暗所	Isoflavone Aglycon Mixture A (Daidzein ≥50%), from Soybean ≥Total 95% (HPLC)	1g 30,000
NH015204	冷暗所	Isoflavone Aglycon Mixture B (Genistein ≥50%), from Soybean ≥Total 95% (HPLC)	1g 29,800
NH016104	冷暗所	Isoflavone Glucoside Mixture A (Daidzin ≥50%), from Soybean ≥Total 95% (HPLC)	1g 30,000
NH016204	冷暗所	Isoflavone Glucoside Mixture B (Genistin ≥50%), from Soybean ≥Total 95% (HPLC)	1g 30,000



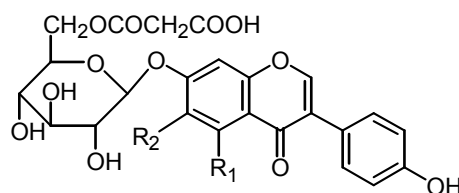
Daidzein R₁=R₂=H
 Glycitein R₁=H, R₂=OCH₃
 Genistein R₁=OH, R₂=H



Daidzin R₁=R₂=H
 Glycitin R₁=H, R₂=OCH₃
 Genistin R₁=OH, R₂=H



6''-O-Acetyldaidzin R₁=R₂=H
 6''-O-Acetylglycitin R₁=H, R₂=OCH₃
 6''-O-Acetylgenistin R₁=OH, R₂=H



6''-O-Malonyldaidzin R₁=R₂=H
 6''-O-Malonylglycitin R₁=H, R₂=OCH₃
 6''-O-Malonylgenistin R₁=OH, R₂=H