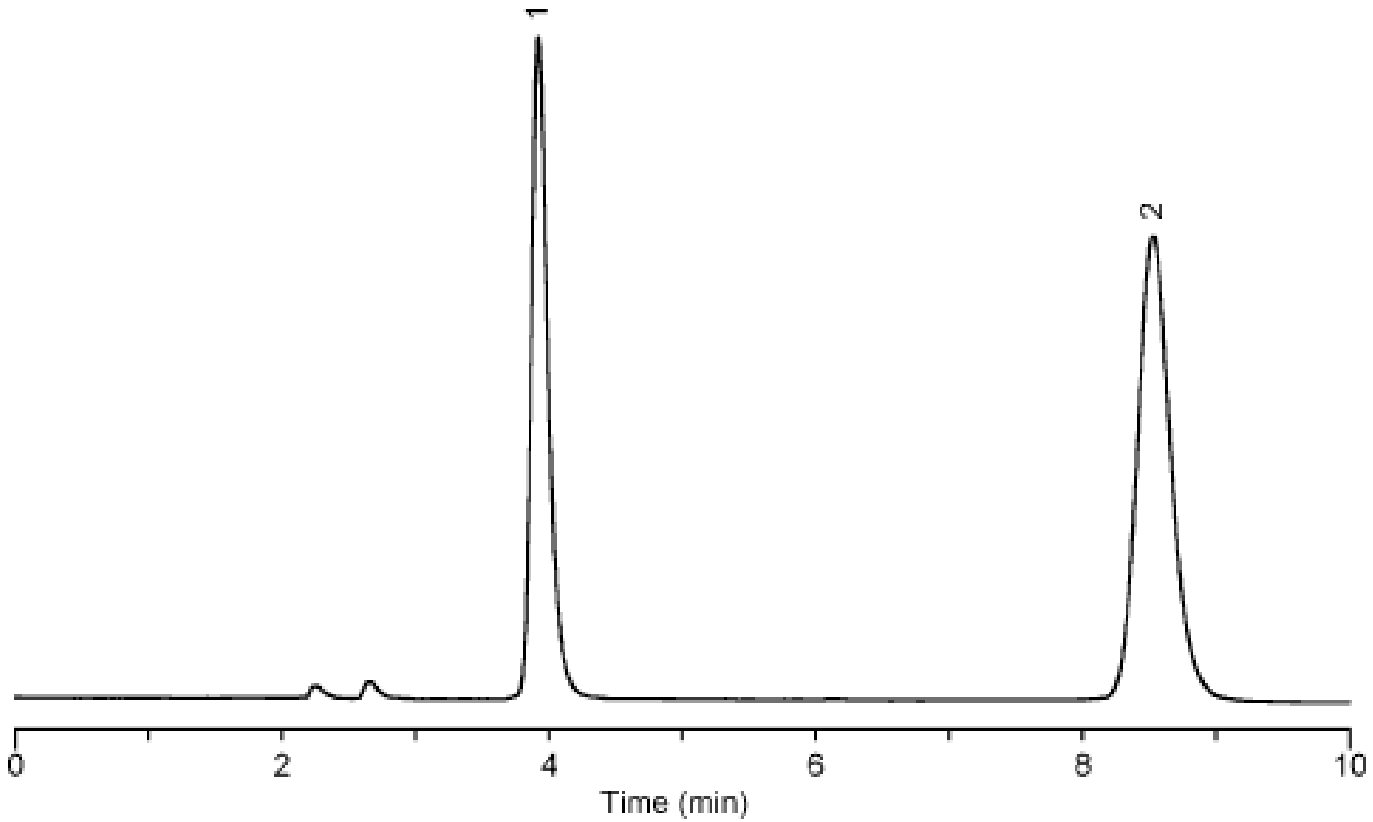


Analysis of Gamma-Oryzanol



Column	:Inertsil SIL 100A (5 μ m 150 \times 4.6mmI.D.)	Solutes	: 1. γ - oryzanol 2. vanillin
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Column Cat. No. : 5020-01711

Eluent :hexane:2-propanol:acetic acid=94:5:1

Flow rate :1.0mL/min

Col. Temp. :30°C

Detection :UV 320 nm

Injection Vol. :1 μ L

Sample : γ - oryzanol (mixture 25ug/mL)
vanillin (50ug/mL)