

[Jump to Website](#)

[Request Quote](#)

Product Specifications

Kushenols (A . . .X, mixed) + Kurarinone

CAS Appended pages

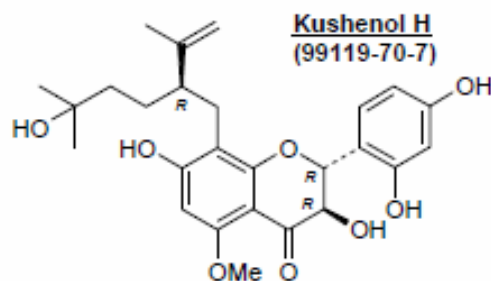
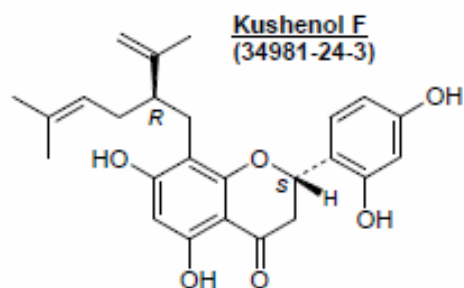
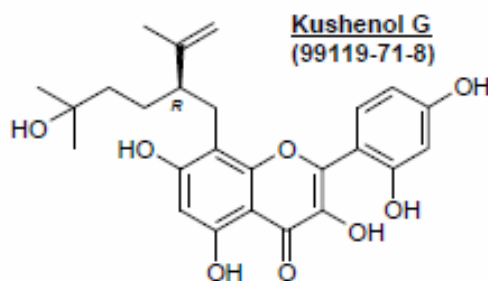
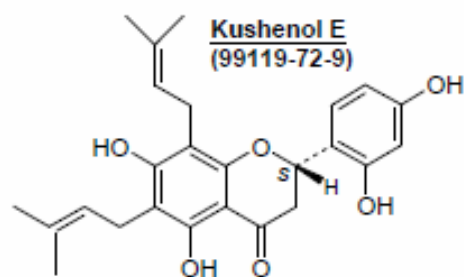
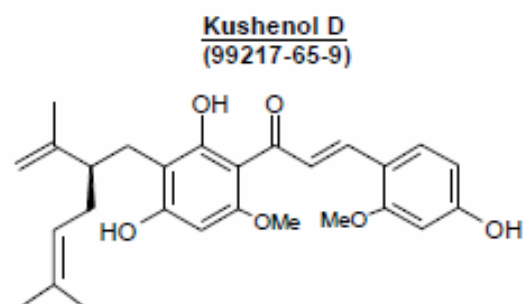
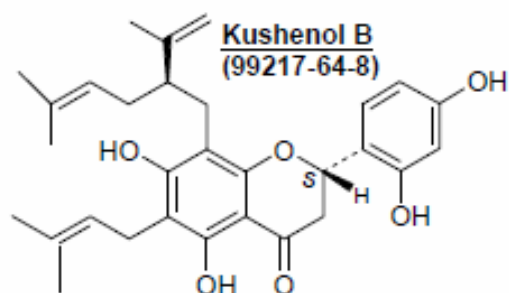
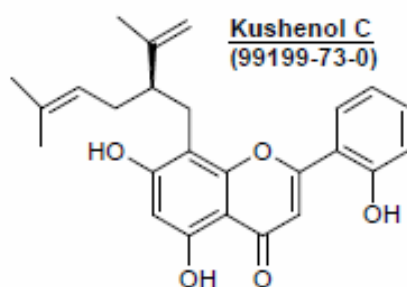
Structure: Appended

Source *Sophora flavescens* (Leguminosae) (root)

<i>Test</i>	<i>Specification</i>
Identity	IR (KBr); HPLC; $\geq 95\%$, λ_{\max} 288 nm (UV _{MeOH})
Appearance	Golden yellow microcrystalline solid
Purity (hplc)	~85%; > 97%
Heavy Metals (Pb, As)	< 10 ppm
LOD	< 3%
Ash (residue on ignition)	< 0.08% (> 97%)
Total Aerobic Plate Count	< 100 / g
<i>E. Coli</i>	negative
<i>Salmonella</i>	negative
Mold/Yeast	< 100 / g

Storage: Maintain in cool, dry containment.

Kushenols [Source: *Sophora flavescens*, Leguminales] -- A mixture of ~24 prenylated flavanoids (Kushenol A, B, ...N, O, ...W, X) as well as several pterocarpan (not shown) .



Norkurarinone; Vexibinol

