The chromatograms of herb.

*Angelica sinensis* (Danggui)

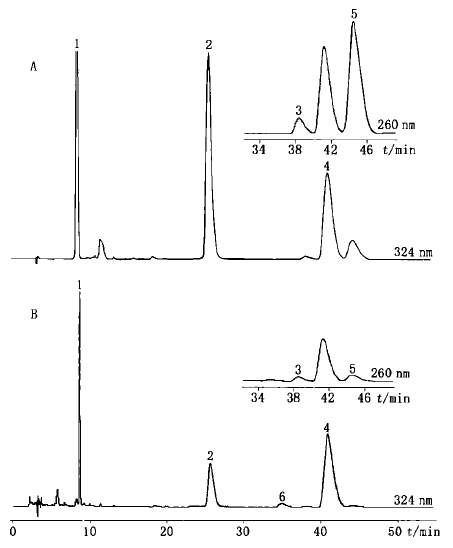


Figure 1 HPLC chromatograms of mix standards (A) and sample (B). 1. Ferulic acid 2. Coniferyl ferulate 3. E-3-butylidenephthalide 4. Z-ligustilide 5. Z-3-butylidenephthalide 6. E-ligustilide.

*Cinnamomi ramulus* (Guizhi)

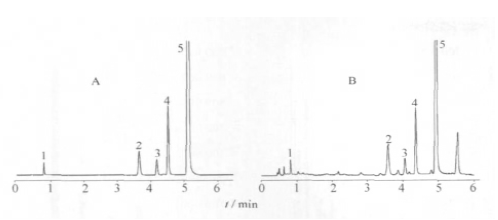


Figure 2 UPLC chromatograms of mix standards (A) and sample (B). 1. Protocatechuic acid 2. Coumarin 3. Cinnamic alcohol 4. Cinnamic acid 5. Cinnamaldehyde.

*Paeonia albiflora* (Baishao)

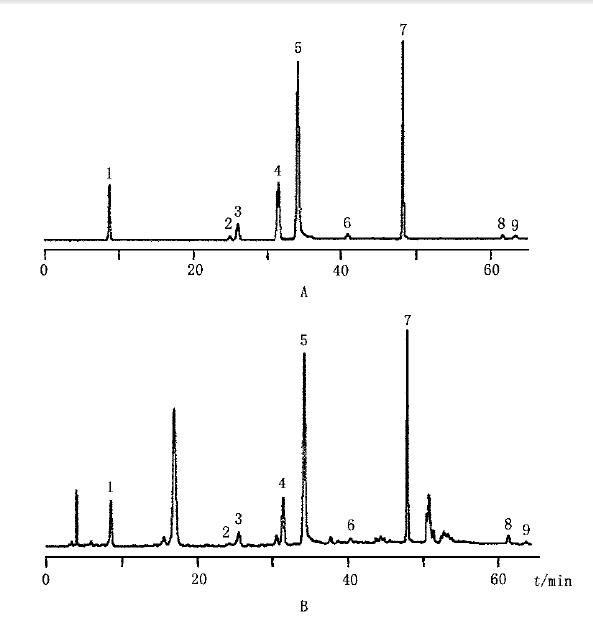


Figure 3 HPLC chromatograms of mix standards (A) and sample (B). 1. Gallic acid 2. Hydroxyl-paeoniflorin 3. Catechin 4. Albiflorin 5. Paeoniflorin 6. Benzoic acid 7 1, 2, 3, 4, 6 -pentagalloylglucose 8. Benzoyl -paeoniflorin 9. Paeonol.

*Asarum sieboldii* (Xixin)

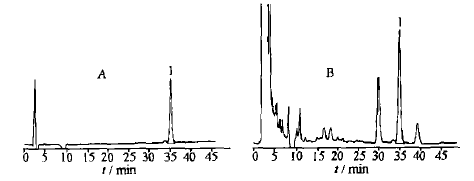


Figure 4 HPLC chromatograms of standards (A) and sample (B). 1. Aristolochic acid A.

*Glycyrrhiza uralensis* (Gancao)



Figure 5 HPLC chromatograms of mix standards (A) and sample (B).

*Medulla tetrapanacis* (Tongcao)

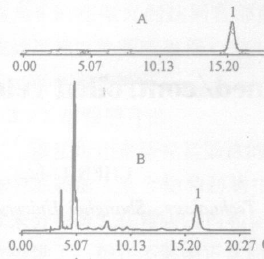


Figure 6 RP-HPLC chromatograms of standards (A) and sample (B). 1. Calceolar ioside B.

*Jujubae fructus* (Dazao)

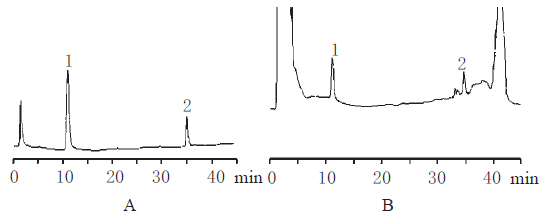


Figure 7 HPLC chromatograms of mix standards (A) and sample (B). 1. Rutin 2. Quercetin 3. Isorhamnetin.

*Aconiti lateralis radix praeparata* (Fuzi)

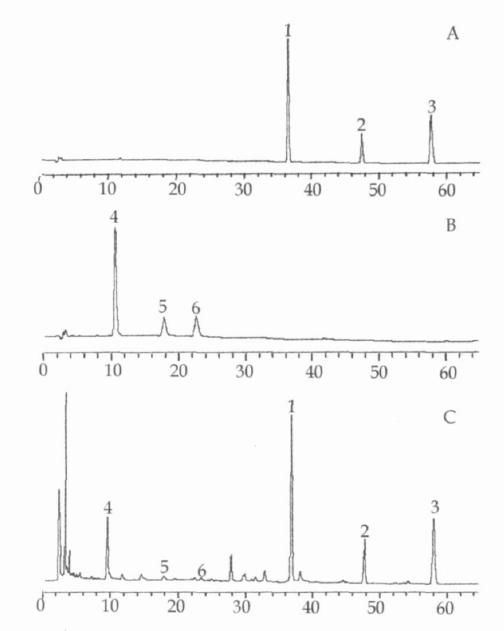


Figure 8 HPLC chromatograms of mix standards (A, B) and sample (C). 1. mesaconitine 2. aconitine 3. hypaconitine 4. benzoylm esaconin 5. Benzoylaconine 6. Benzoylhy paconine.

*Zingiber officinale roscoe* (Shengjiang)

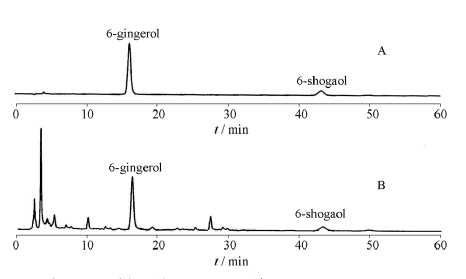


Figure 9 HPLC chromatograms of mix standards (A) and sample (B).

*Astragalus membranaceus* (Huangqi)



Figure 10 HPLC chromatograms of mix standards (A) and sample (B). 1. Campanulin 4. Formononetin.