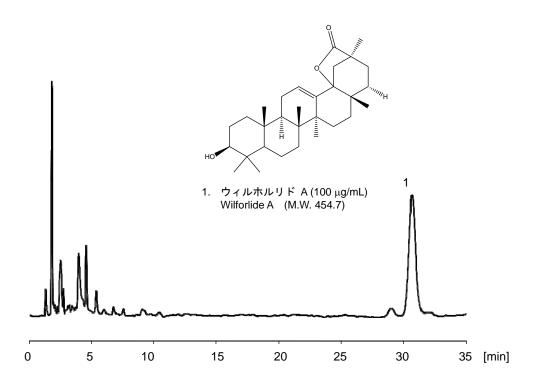
ウィルホルリド A はリュウマチ性関節炎等の治療に持いられる漢方薬の薬効成分です. 中国の国家標準法に従い、CAPCELL PAK  $C_{18}$  MG S5 (4.6 mm i.d. x 250 mm) を用いた分析例を紹介します. 目的成分に対し対象性の良好なピークが得られました.

Wilforlide A is an active component of Chinese medicine used for rheumatic arthritis. The following chromatogram was obtained according to a method described in the national standards of China, with CAPCELL PAK  $C_{18}$  MG S5 (4.6 mm i.d. x 250 mm). The compound was separated as an adequately symmetrical peak.



## [HPLC Conditions]

Column : CAPCELL PAK C<sub>18</sub> MG S5 ; 4.6 mm i.d. x 250 mm

Mobile phase :  $H_2O / CH_3OH / CH_3CN = 20 / 64 / 16$ 

: Mobile phase ※ 1 μg/mL = 1 ppm