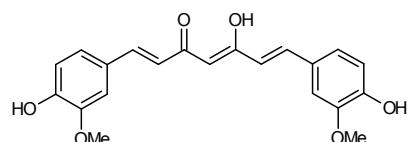
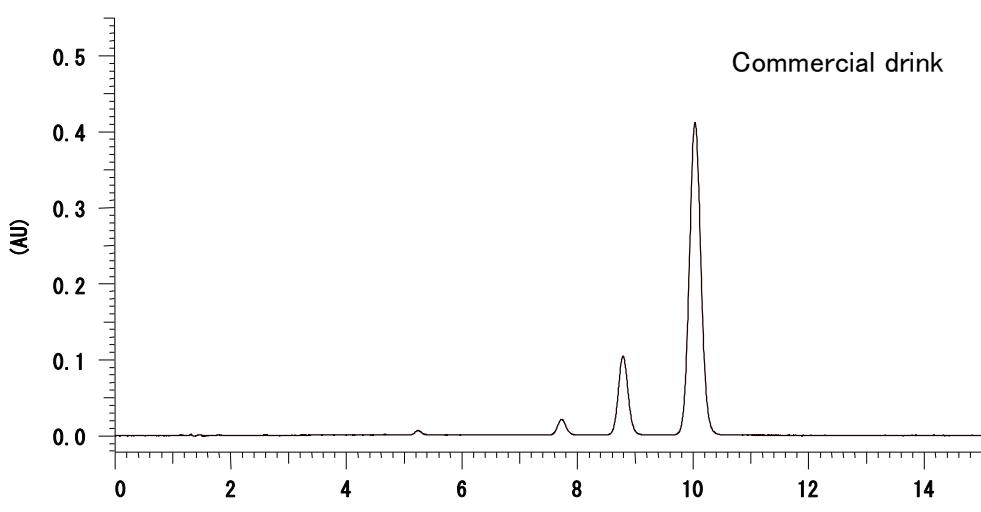
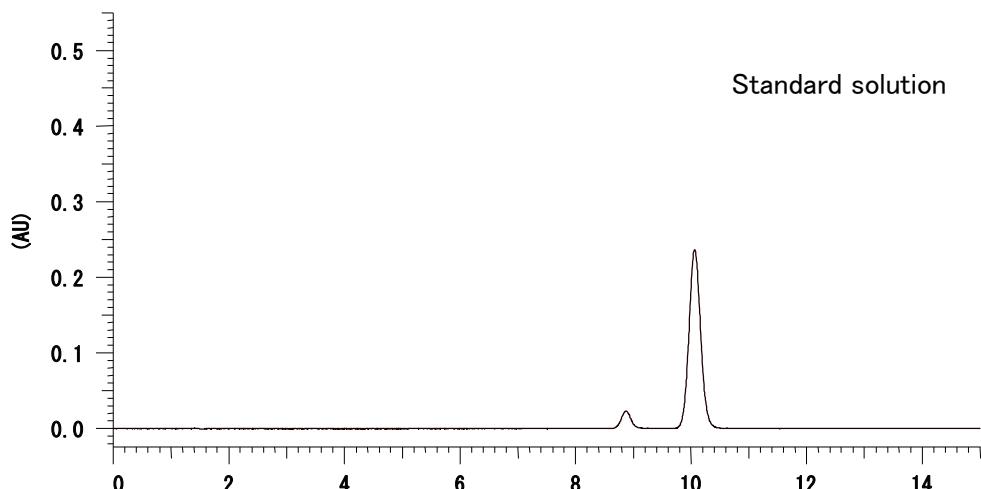


Mightysil Application DATA

Separation of Curcumin



Data# F-082



Time (min.)

Column	Mightysil RP-18GP 150-4.6mmØ 5µm	
Eluent	Acetonitrile/20mM Formic acid = 45/55	
Flow rate	1.0mL/min.	
Detection	UV425nm	
Temperature	40°C	
Sample Vol.	5µL	
Samples	Curcumin Commercial drink The sample solution filtered with PVDF filter, after having diluted the commercial drink to 3 times with Acetonitrile.	0.1mg/mL



Kanto Kagaku