



## 【HPLC Conditions】

- Column : CAPCELL PAK C<sub>18</sub> MGII S3 ; 2.0 mm i.d. x 10 mm  
Mobile phase : A) H<sub>2</sub>O, B) CH<sub>3</sub>CN  
B 10 % (0.0 min) -> 60 % (5.0 min) -> 10 % (5.1 min) -> 10 % (10.0 min) Gradient  
Flow rate : 200 μL/min  
Temperature : 40 °C  
Detection : MS ESI Positive  
Inj. vol. : 2 μL  
Sample dissolved in : Atrazine was dissolved at 100 ppm in acetonitrile, and diluted with a solution (H<sub>2</sub>O / CH<sub>3</sub>CN = 50 / 50) to 10 ppm.  
※ 1 μg/mL = 1 ppm