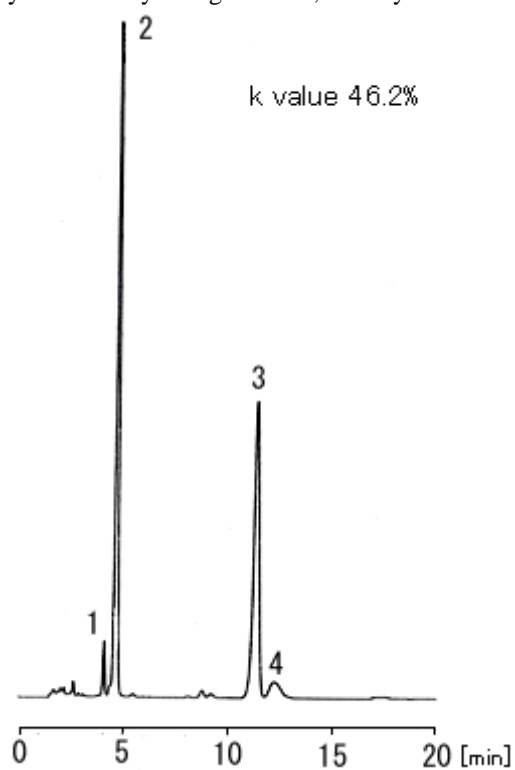


Data provided by : Dr.Sasai, Tokyo University of Agriculture, Faculty of Bioindustry



- 1 Hypoxanthine(Hx)                      2 IMP                                      3 Inosine(HxR)
- 4 ADP

#### HPLC Conditions

Column	CAPCELL PAK C <sub>18</sub> UG120 S3 : 4.6 mm i.d.×150 mm
Mobile phase	20mmol/L Phosphoric acid aqueous solution containing 22mmol/L 2-Diethylaminoethanol, pH6.5
Flow rate	1.0 mL/min
Temperature	45 °C
Detect	UV 250 nm