

☒ 19. Tryptophan Metabolites

Column: PLRP-S 100Å 5µm, 150 × 4.6mm (1111-3500)
Eluent: 93% 40mM Ammonium acetate, pH 4.5 : 7% ACN
Flow Rate: 1.0ml/min
Detector: PL-ELS 1000
(neb=85°C, evap=90°C, gas=1.0 SLM)

KEY

1. Quinolinic Acid
2. 3-Hydroxykynurenine
3. Kynurenine
4. Kynurenic Acid
5. Tryptophan

A M Krstulovic, M J Friedman, H Colin, G Guiochon,
M Gasper and K A Pajer, J. Chrom., 297, (1984), 271-281.

