

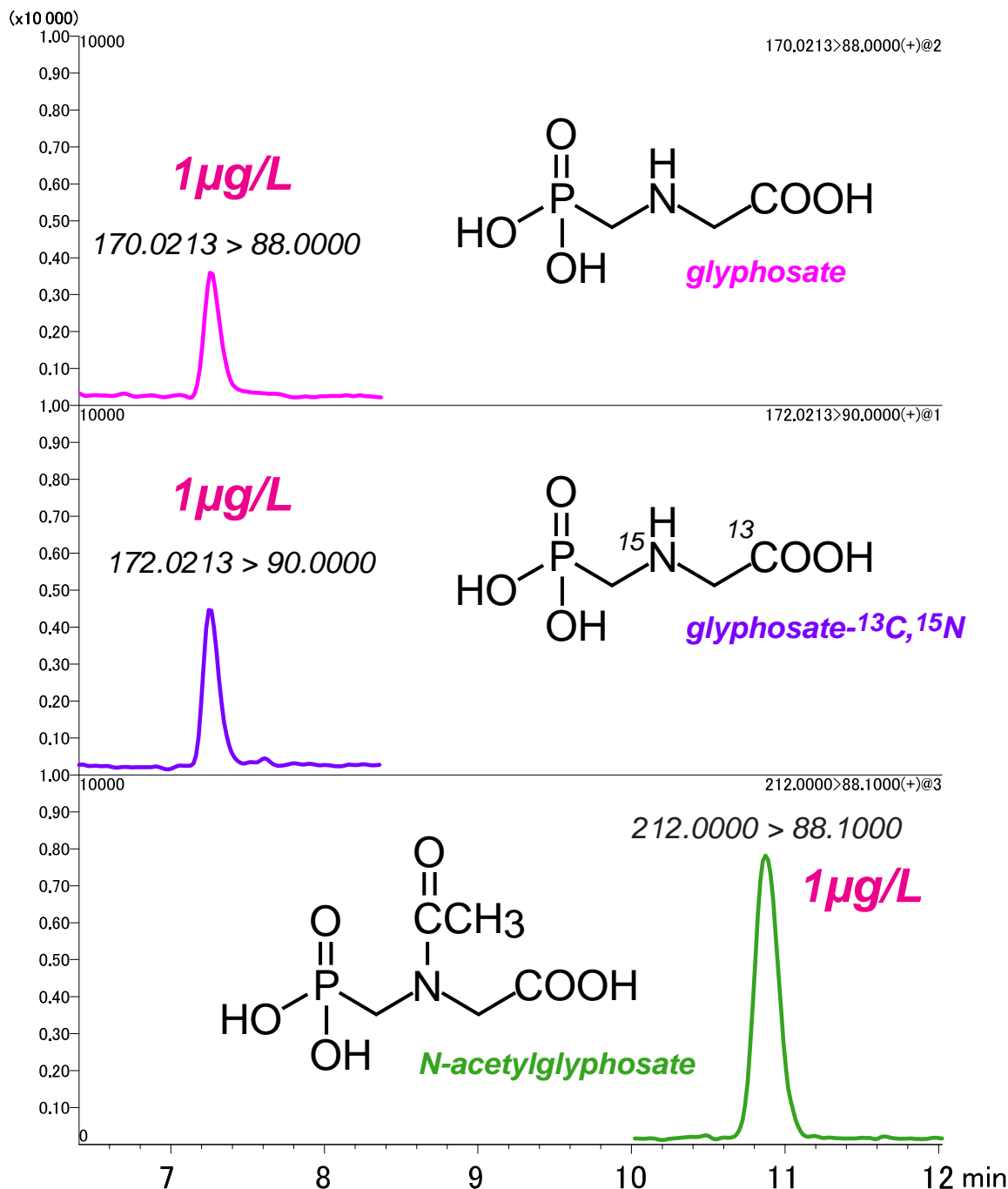
Intrada Organic Acid

150 x 2 mm

HPLC COLUMN APPLICATION

LC-MS: Glyphosate, N-acetylglyphosate

グリホサート, N - アセチルグリホサートの LC-MS 分析



Intrada Organic Acid, 150 x 2 mm

A: 1(v/v)% formic acid in water + 0.5µM medronic acid

B: 1(v/v)% formic acid in methanol + 0.5µM medronic acid

*100%B (0-0.5min), 100-10%B (0.5-9min), 10%B(9-16.1min), 100%B(16.1-20min)
0.25mL/min, 40°C, MS/MS (ESI, positive), 20µL*

*Courtesy of Sumito Hatta, Satoshi Nakamae, Kazushi Sakamoto, Yohei Odagawa
Nouminren Food Research Laboratory, JAPAN*