Fraction 19 from preparative reversed-phase HPLC

**Compound A** (C_{17}H_{37}AsO (calcd for [M+H] 333.2134; found 333.2139; Δm = 1.5 ppm)
Fraction 18 from preparative reversed-phase HPLC

Compound C (and compound A)

**Compound C**: \( C_{23}H_{37}AsO \) (calcd for [M+H] 405.2134; found 405.2149; \( \Delta m = 3.7 \text{ ppm} \)).
Fraction 20 from preparative HPLC

**Compound B**: $\text{C}_{19}\text{H}_{41}\text{AsO}$ (calcd for [M+H] 361.2446; found 361.2450; $\Delta m = 1.1$ ppm).