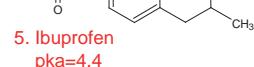
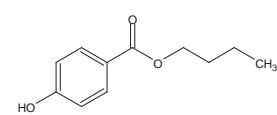
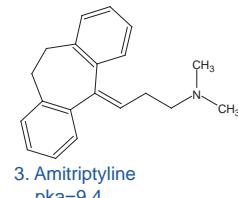
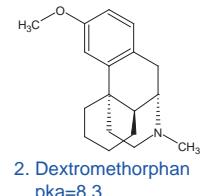
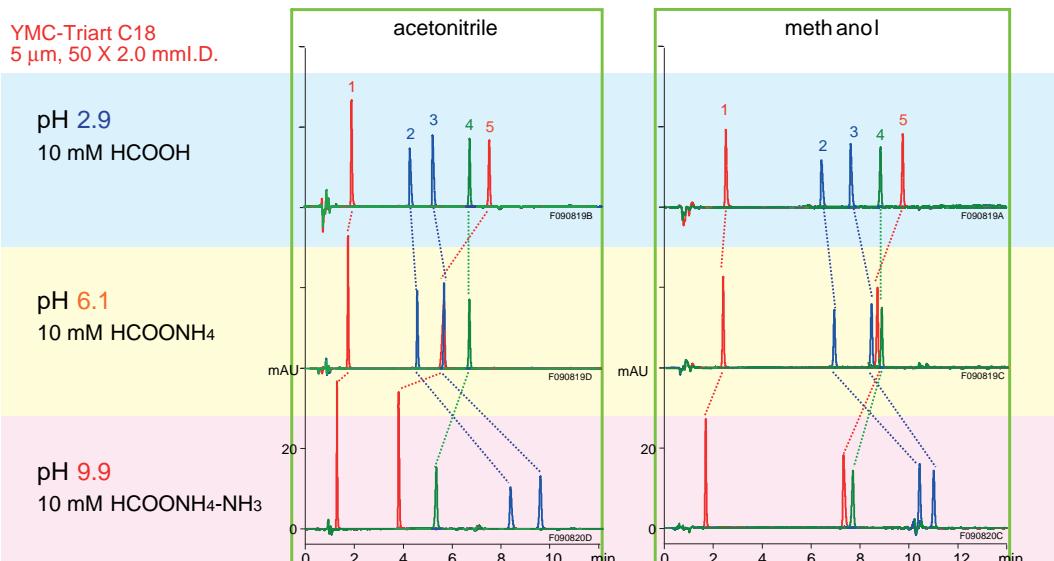


Application for YMC-Triart C18 ~ Flexibility in method development ~

S090910AE

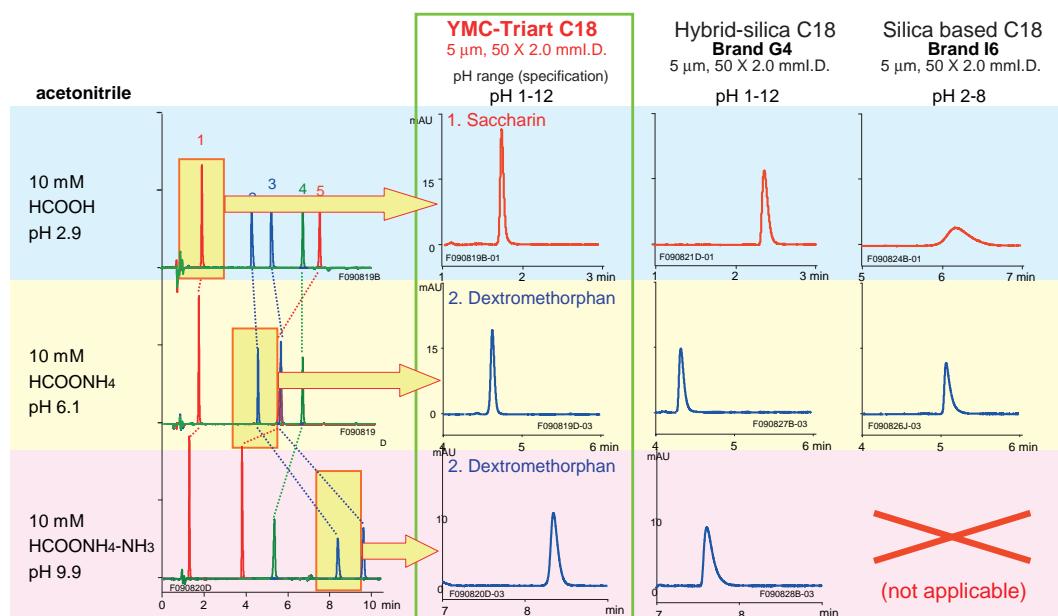
YMC-Triart C18 may be used over a pH range of 1~12, enabling the method development chemist great flexibility to manipulate the pH of the eluent to affect optimal retention and resolution of analysis.

Adjust pH and/or choice of organic solvent to adjust resolution and retention



Excellent peak shapes

Triart C18 delivers excellent peak shapes for acids, bases, and neutral compounds with superior resolution. It also affords the method development chemist the combination of lot-to-lot and column-to-column reproducibility and long column lifetime.



Eluent : A) 10 mM formate buffer
B) methanol or acetonitrile
Flow rate : 5-90% B (0-10 min), 90% B (10-15 min)
Temperature : 0.2 mL/min
Detection : 25 °C
UV at 230 nm