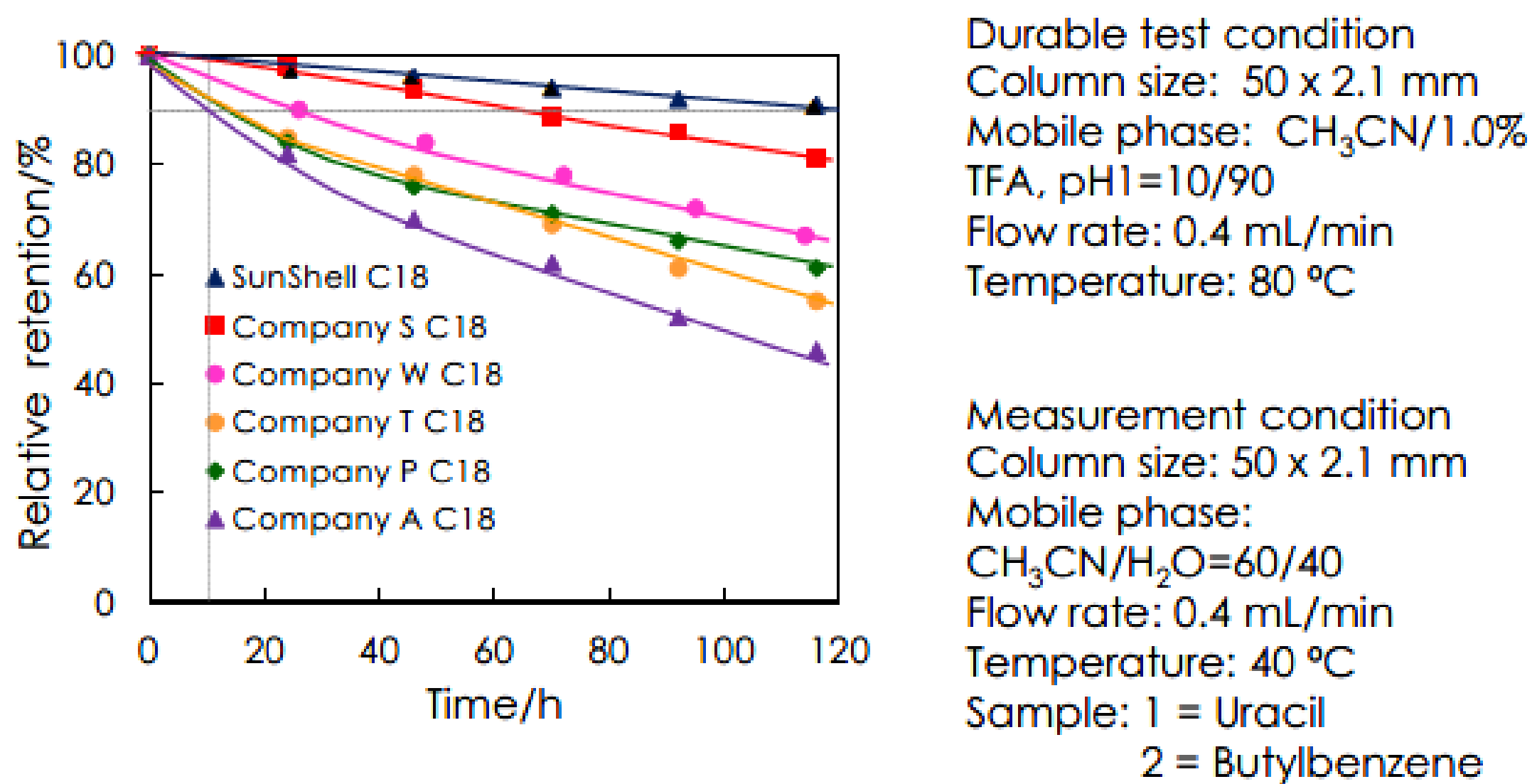


Stability under acidic pH condition



This slide shows stability under acidic pH condition. The upper is a durable test condition. Mobile phase is acetonitrile and 1.0% TFA pH1 (10 to 90). Temperature is 80 degree Celsius. This condition is accelerated. As a comparison at 90% of relative retention, SunShell C18 endured 120 hours, significantly better than the other players.