



test parameters	<p>sample/matrix: 10 g of pureed oranges (homogenized with rind); spike at 50 ppb (add 16.75 μL of a custom made pesticide mix, each analyte at 30 μg/mL)</p>
	<p>SPE tube: Supel™ QuE Citrate (EN) Tube (55227-U)</p>
	<p>column: Ascentis Express C18, 5 cm x 2.1 mm I.D., 2.7 μm particles (53822-U)</p>
	<p>mobile phase: (A) 10 mM ammonium acetate in water; (B) 10 mM ammonium acetate in acetonitrile</p>
	<p>gradient: Hold at 30% B for 1 min; 30% to 80% B in 2 min; hold at 80% B for 4 min; hold at 100% B for 3 min; hold at 30% B for 3 min</p>
	<p>flow rate: 0.3 mL/min</p>
	<p>pressure: 2730 psi</p>