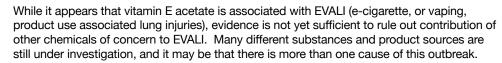


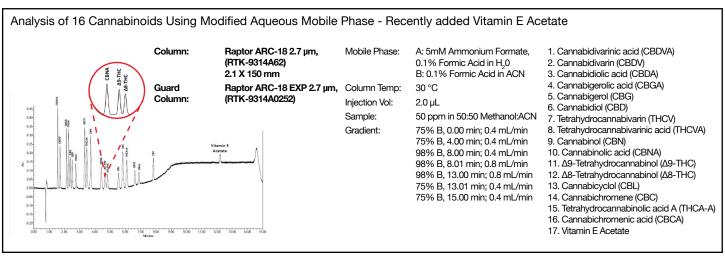


High-Throughput Analysis of Cannabinoids by LC-UV - Recently added Vitamin E Acetate

Restek recently revised their cannabinoid workflow, scientists have added Vitamin E acetate as part of a modified potency analysis on the Restek Raptor ARC-18 column. Restek is continuing to look at other methods for rapidly screening for Vitamin E Acetate as interest in this compound continues to develop.







TECH TIP

Using popular mobile phases may lead to co-elution of cannabinolic acid and Δ 9 tetrahydrocannabinol (Δ 9 THC). In order to resolve CBNA from Δ 9 THC without compromising established ammonium formate was added to the aqueous mobile phase to a concentration of 5 n



RTK-34011

RTK-34100

For a fast and easy method for cannabinoid-only analyzation, view Restek's original cannal No re-equilibration time required with the isocratic method. https://cannabis.chromtech.co

RTK-34093 Tetrahydrocannabinolic acid A (THCA-A)

separations, mM in solution.	CBD
binoids method. om/blog	One is seen American say they and COO product, scanding as insert study by Gallay. As the candion wanter grown, termed in more district adaptive of considerability for Gallay. As the candion wanter grown, termed in more district adaptive of considerability o
4886	

RAPTOR COLUMNS & ACCESSORIES		
PART NO	DESCRIPTION	
RTK-9314A62	Raptor ARC-18 2.7 µm, 2.1 x 150 mm, ea	
RTK-9314A0252	Raptor ARC-18 2.7 µm, EXP Guard cartridge 2.1 x 5 mm, 3/pk	
RTK-25808	EXP Guard cartridge holder, includes fitting & ferrules	
FV-3020EX	Filter Vial, 0.2 µm EX-PVDF, slit cap, 100/pk	





FV-3020EX

CANNABIS STANDARDS (1,000 µg/mL, volume is 1 mL/ampui)					
PART NO	DESCRIPTION	PART NO	DESCRIPTION		
RTK-34123	Cannabidivarin (CBDV)	RTK-34010	Cannabinol (CBN)		
RTK-34094	Cannabidiolic Acid (CBDA)	RTK-34067	Δ9-Tetrahydrocannabinol (Δ9-THC)		
RTK-34112	Cannabigerolic Acid (CBGA)	RTK-34090	Δ8-Tetrahydrocannabinol (Δ8-THC)		
RTK-34091	Cannabigerol (CBG)	RTK-34092	Cannabichromene (CBC)		

RTK-25808

Certified reference materials (CRMs) manufactured and QC-tested in ISO-accredited labs

Cannabidiol (CBD)

Tetrahydrocannabiyarin