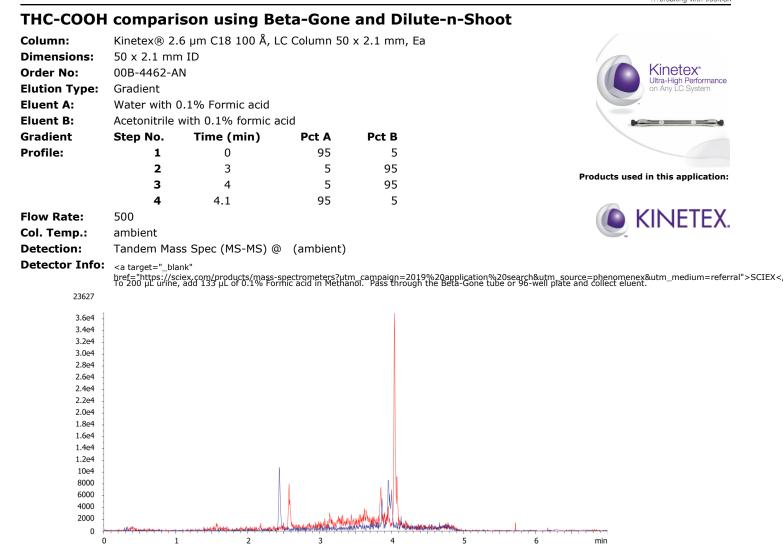
HPLC Application

ID No.: 23627



ANALYTES:

1 THC-COOH

Retention Time: 3.98 min

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for HPLC Application ID No.: 23627

THC-COOH comparison using Beta-Gone and Dilute-n-Shoot

PRODUCT DESCRIPTION:

Phree Phospholipid Removal Tabbed 1 mL Tube, 100/Pk

Order No.: 8B-S133-TAK

SOLID PHASE EXTRACTION (SPE) PRODCEDURE:

Note: The solvent volumes shown below are for a 30 mg bed mass.

The solvent volumes will need to be adjusted for a smaller or larger bed mass.

Condition: Load: Wash: Dry: Elute: Final Prep and Analysis: Inject: 0 µL on HPLC Tandem Mass Spec (MS-MS) @ (ambient)

ANALYTES:	Spiked Conc.	Log P	рКа	% Rec	%RSC
	(ng/mL)				(n=0)
1 THC-COOH	0				

Note: This method is designed as a convenient starting point for further investigation and can be tailored to meet your extraction goals. Call your local Phenomenex Representative for assistance in method development and optimization techniques.

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