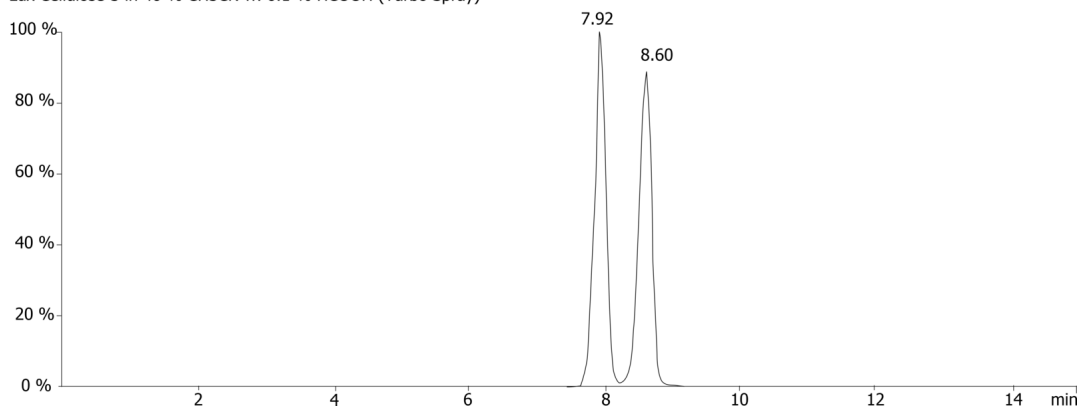


LCMS Chiral Separation of Haloxyfop by Lux 3u Cellulose-3**Column:** Lux® 3 µm Cellulose-3, LC Column 150 x 4.6 mm, Ea**Dimensions:** 150 x 4.6 mm ID**Order No:** 00F-4492-E0**Elution Type:** Isocratic**Eluent A:** 0.1% Formic acid/Water**Eluent B:** ACN**Gradient**

Profile:	Step No.	Time (min)	Pct A	Pct B
	1	0	55	45

Flow Rate: 0.2 mL/min**Col. Temp.:** ambient**Detection:** Electrospray Mass Spec (ESMS) @ 0.000000000 (ambient)

21514

**Products used in this application:**XIC of + MRM 368.9/237.7 Da ID: Haloxyfop
Lux Cellulose-3 in 46 % CH₃CN w. 0.1 % HCOOH (Turbo Spray)**ANALYTES:****1** Haloxyfop

Retention Time: 7.92 min

2 Haloxyfop

Retention Time: 8.6 min

