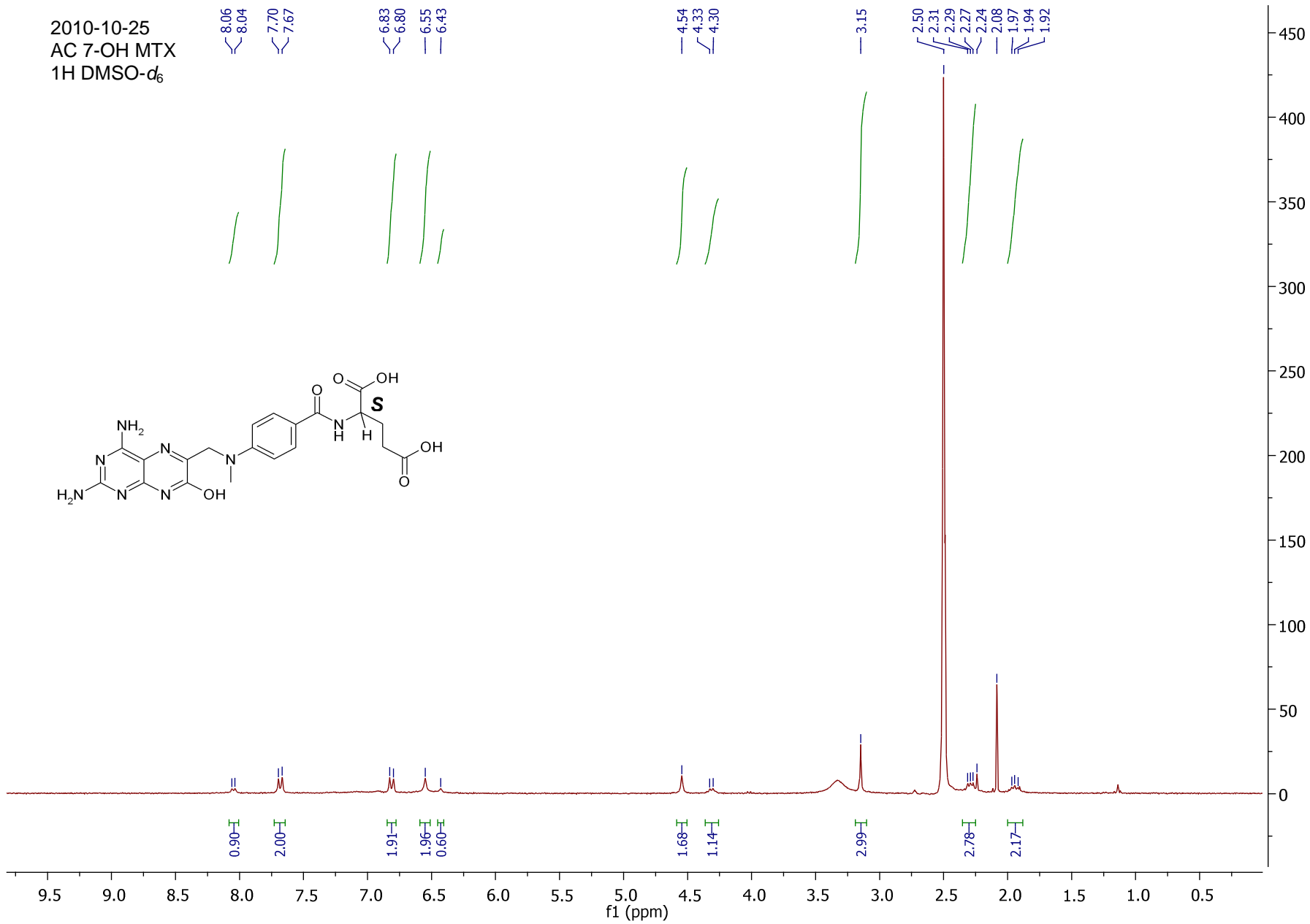


2010-10-25  
AC 7-OH MTX  
1H DMSO-d<sub>6</sub>



## 7-OH METHOTREXATE

SunFire C18 5 $\mu$ m 4.6 x 150 mm Column

Flow: 1mL/min

A: H<sub>2</sub>O + AcONa 0.05 M

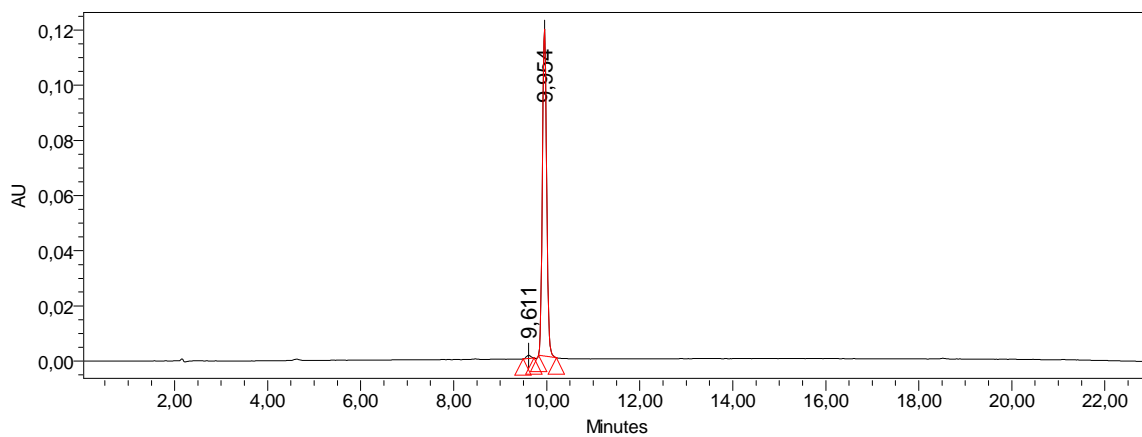
B: MeOH

$\Lambda$ : 305 nm

Vol. inj.: 10 mL

Gradient

	Time	A	B
1	0	95	5
2	20	0	100



	Name	Retention Time	Area	% Area
1		9,611	7417	0,98
2	7-OH MTX	9,954	747535	99,02