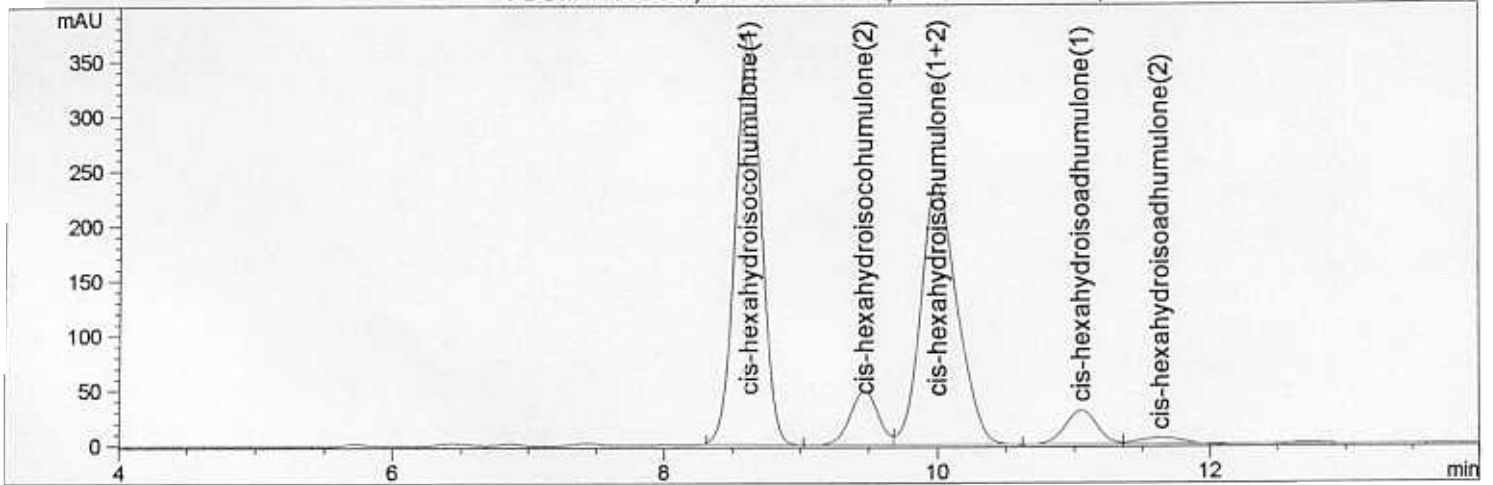


# DCHA-Hexa ICS-H1

International Subcommittee for Isomerized  
Hop Alpha Acids Standards  
Data acquired by: Mark M Bossert 2/23/01 @270nm  
Column: 250mm X 4.6mm X 5µm C18 Nucleosil @ 35°C  
Mobile Phase:  
750mL MeOH/240mL H2O/10mL H3PO4/1mL 0.1M Na2EDTA



Compound	Retention Time (min)	Area	Peak Spectra
cis-hexahydroisocohumulone (1)	8.626	5003.972	
cis-hexahydroisocohumulone (2)	9.469	697.074	
cis-hexahydroisohumulone (1+2)	9.999	4353.711	
cis-hexahydroisoadhumulone (1)	11.053	498.865	
cis-hexahydroisoadhumulone (2)	11.636	163.327	