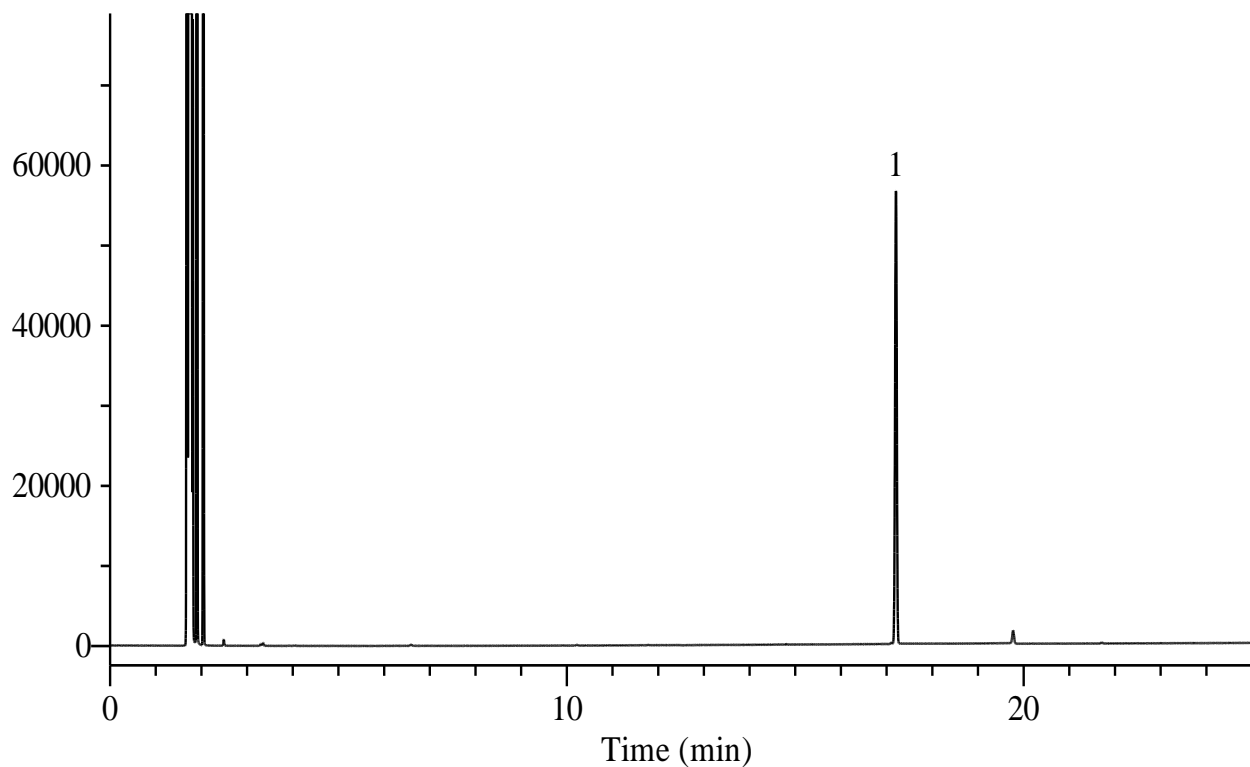


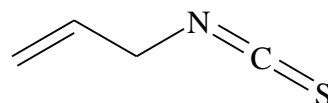
## Isothiocyanate



### Conditions

**System** : GC/FID  
**Column** : InertCap Pure-WAX  
           0.25 mm I.D. x 30 m df = 0.25 μm  
**Col. Cat. No.** : 1010-68142  
**Col. Temp.** : 40 °C (5 min hold) - 5 °C/min - 160 °C  
**Carrier Gas** : He 100 kPa  
**Injection** : Split flow 67 mL/min  
           200 °C  
**Detection** : FID Range 10<sup>0</sup>  
           200 °C  
**Sample Size** : 1000 μg/mL in Hexane  
           1 μL

**Analyte** : 1. Allyl isothiocyanate



Structures are created using Chemistry 4-D Draw which is provided by ChemInnovation Software, Inc.