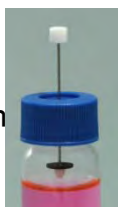


## Protocol

Sample

Soy Sauce 15mL



Trapping (Head Space)

MonoTrap ; DCC18 1pcs  
Leave for 1 hour @ 60°C

Solvent Extraction

Dichloromethane 200 μL  
Ultrasonication 5 mins  
Enrich by N<sub>2</sub> purge to 100 μL

GC/MS

**GC/MS Condition****System:** SHIMADZU GC-2010、GCMS-QP2010**Column:** InertCap Pure-WAX (Cat.1010-68142)

0.25mm I.D. × 30m df=0.25 μm

**Column Temp :** 50°C (5min) → 6°C/min → 250°C (5min)**Carrier Gas :** He 90kPa**Injection :** Splitless, 1 μL  
250°C**Detection :** MS Scan (m/z:35-450)