

mass spectrum

[CHM309] One of these is not the application of mass spectrometry  
mass spectrometry is useful as a detector in nuclear magnetic resonance spectroscopy

[CHM309] One of these is not the application of mass spectrometry  
relative molecular mass and structural determination

[CHM309]  $(\text{CH}_3)_3\text{SiOH}$  is a neutral fragment lost from one of these molecules  
Trimethylsilyl

[CHM309] which of these appropriately describes the base peak?  
the most abundant ion in a mass spectrum that is arbitrarily given abundance of 100%

[CHM309] Methane sequentially undergoes three stages of chemical ionisation. Which of these reactions is not correct?  
 $\text{C}_2\text{H}_6 + \text{C}_2\text{H}_5^+ \rightarrow \text{C}_2\text{H}_5\text{C}_2\text{H}_5^+$

[CHM309] One of these is not an ionisation techniques used in mass spectrometer  
electroassay ionisation

[CHM309] One of these is not a neutral molecule  
 $\text{CO}_2$

[CHM309] In chemical ionisation, in mass spectrometry, ions are produced by collisions between sample molecules and \_\_\_ generated by reagent gas ions

[CHM309] Which of these is not a main component of mass spectrophotometer  
Sample outlet system

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on [noungeeks.net](https://www.noungeeks.net)