

Instrument -

Condition -

| Proton Assignment | Chemical Shift δ | Multipli- city | No. of Proton |
|----------------------|----------------------------|-------------------|------------------|
|----------------------|----------------------------|-------------------|------------------|

| Proton Assignment | Chemical Shift (δ) | Multipli- city | No. of Proton |
|----------------------|--------------------------------|-------------------|------------------|
|----------------------|--------------------------------|-------------------|------------------|

Chemical Formula -

Total Number of Proton -

Remarks -

Conclusion -