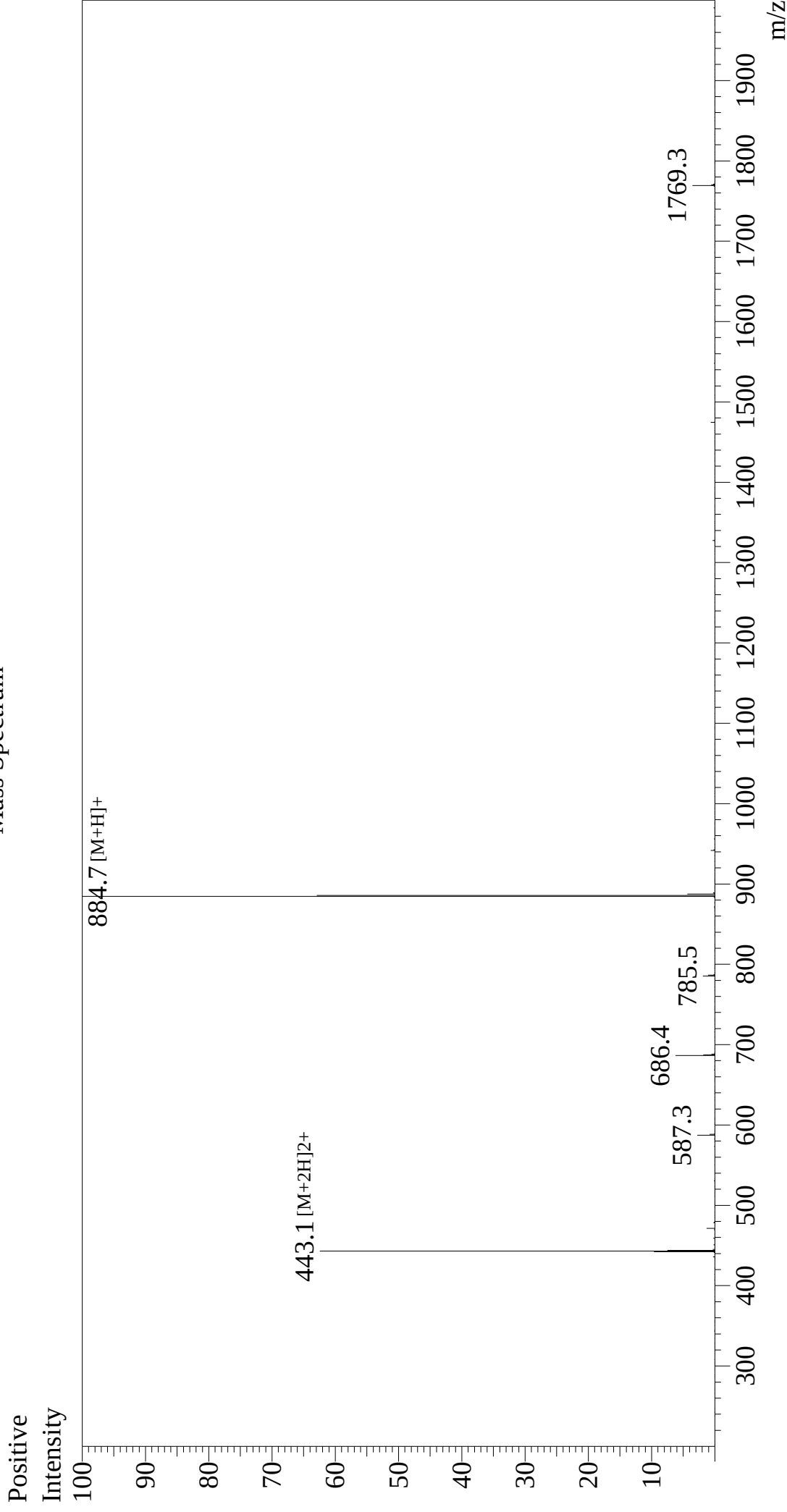


# Mass Spectrum



## Sample Information

|                        |                                |                     |           |                 |                 |
|------------------------|--------------------------------|---------------------|-----------|-----------------|-----------------|
| Month-Day Processed :  | 08/29/25                       | Interface           | :ESI      | Equipment       | :ZJ22010150     |
| Time Processed :       | 2:20:34 PM                     | Nebulizing Gas Flow | :1.5L/min | Interface Bias  | : +4.5 kV       |
| Injection Volume :     | 0.3                            | CDL Temp            | :250      | Drying Gas Flow | :5 L/min        |
| Sample Name :          | KRAS G12V Peptide (VVVGAVGVGK) | Block Temp          | :200      | T.Flow          | :0.2 ml/min     |
| Cat No. : RP30229      |                                |                     |           | B.conc          | :50%H2O/50%MeOH |
| Lot No. : E1818825H    |                                |                     |           |                 |                 |
| Theoretical MW: 884.08 |                                |                     |           |                 |                 |
| Observed MW : 883.7    |                                |                     |           |                 |                 |