

Client: Amino USA
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Sample received: 2/3/25
 Analysis conducted: 2/3/25

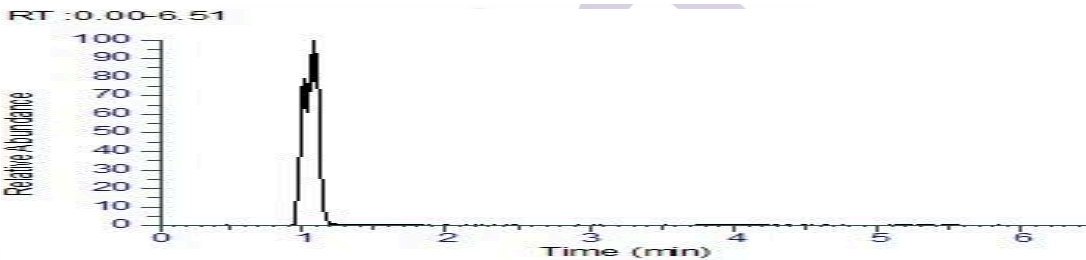
| | | | |
|---------------------|--------------------------|-----------------|--------------|
| Compound: | AICAR | CAS: | 2627-69-2 |
| Batch/Lot #: | 25ACAR50-0001 | Formula: | C9H14N4O5 |
| Appearance: | White lyophilized powder | Mol Wt: | 258.23 g/mol |

Method: Qualitative and Quantitative chemical analysis by LC-MS with UV detection

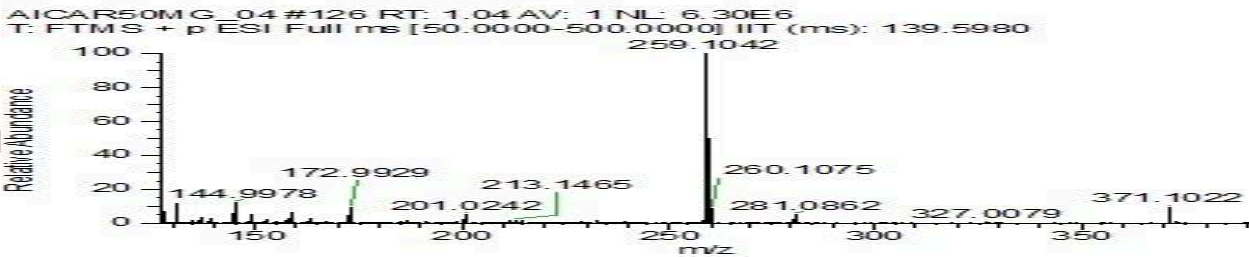
Pubchem CID: 17513

[AICAR | C9H14N4O5 | CID 17513 - PubChem](#)

| | Specification | Result | |
|-----------------------|---------------|----------|-----------------|
| Identity Test: | AICAR | AICAR | Conforms |
| Quantity: | 50 mg | 48.92 mg | Conforms |
| Purity: | >98 | 99.67% | Conforms |



NL: 6.93E5
 mvz= 259.1029-
 259.1065 MS
 AICAR50MG_04



Analysis Performed by
 Dr. Roberto Marin
 Analytical Chemist
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Roberto Marin

COA #10041
 Security Key **AMINO2050**
bioregen.com/verify

