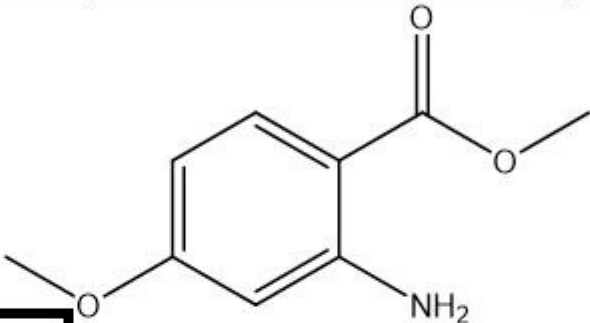


分析证明书  
Certificate of Analysis

|                          |                                                                                     |                      |        |
|--------------------------|-------------------------------------------------------------------------------------|----------------------|--------|
| 品名/Name                  | 2-氨基-4-甲氧基苯甲酸甲酯                                                                     |                      |        |
| 英文名称/English Name        | Methyl 2-amino-4-methoxybenzoate                                                    |                      |        |
| CAS#                     | 50413-30-4                                                                          |                      |        |
| 分子式/Formula              | C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub>                                      | 分子量/Molecular Weight | 181.19 |
| 结构/Structure             |  |                      |        |
| 批号/Lot no.               |                                                                                     | 批量/Lot size          | 4300g  |
| 生产日期/Date of manufacture | 2024-10-29                                                                          |                      |        |

| 项目<br>Item                          | 标准规格<br>Specification                    | 结果<br>Testing results       |
|-------------------------------------|------------------------------------------|-----------------------------|
| 外观<br>Appearance                    | 白色至褐色固体粉末<br>White to brown solid powder | 浅黄色固体<br>Light yellow solid |
| 结构 ( <sup>1</sup> HNMR)<br>Identity | 结构正确<br>Confirm structure                | 合格<br>Confirms              |
| 纯度 (HPLC)<br>Purity                 | >98.00%                                  | 99.32%                      |
| 水分 (KF)<br>Moisture                 | <0.50%                                   | 0.33%                       |

储存条件：长期储存建议冷藏密封保存。  
Storage conditions: Preserved in refrigerator(2-8℃)and in sealing conditions.