

HENAN DINGXIN PHARMACEUTICAL TECHNOLOGY CO., LTD.
 NO. 2369 MUYE ROAD(SOUTH), ADVANCED TECHNOLOGY DISTRICT, XINXIANG CITY,
 HENAN, CHINA. 453000

ORIGINAL CERTIFICATE OF ANALYSIS

| | |
|-----------------------------------|-------------------------------|
| Product: Adenine | |
| Batch No.: A02202212001 | Quantity: 519.7kg |
| Analysis according: QS-01-A02-01 | |
| Date of Production: Dec. 02, 2022 | Test Date: Dec. 06, 2022 |
| Date of Expiry: Dec. 01, 2025 | Date of Report: Dec. 16, 2022 |

| | Items | Requirements | Results |
|--------------------------|---------------------|--|----------|
| (1) | Identification: | Infrared absorption spectrum should be consistent with the reference substance graph; The retention time of the major peak in the sample solution corresponds to that of the standard solution, as obtained in the assay. | Complies |
| (2) | Loss on drying | $\leq 1.0\%$ | 0.1% |
| (3) | Residue on ignition | $\leq 0.1\%$ | 0.1% |
| (4) | Relative impurities | Individual impurities $\leq 0.1\%$ | 0.01% |
| | | Total impurities $\leq 2.0\%$ | 0.02% |
| (5) | Assay (HPLC) | 98.0%~102.0% | 99.1% |
| Conclusion: | | Meet the requirements | |
| Reporter: Zhu Ruijuan | | Checker: Chang Jie | |
| Chief of QC: Shi Xingxia | | Approval of QA: Tian Xiuli | |

For and behalf of
 HENAN DINGXIN PHARMACEUTICAL TECHNOLOGY CO., LTD.

Authorized Signature: _____

