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Certified by: Albert L

后检专用于

XI'AN BEST BIO-TECH CO., LTD.

CERTIFICATE OF ANALYSIS

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| Product Name | Moringa leaf powder | | |
|------------------|---------------------|---------------|------------|
| Batch Number | BH20230320LMY | Quantity | 1000KG |
| Manufacture Date | 2023-03-20 | Analysis Date | 2023-03-21 |
| Used Part | Leaf | Expiry Date | 2025-03-19 |

| Items | Standards | Results | Method | |
|--------------------------|---|-------------|-------------------|--|
| Physical and chemical an | alysis: | | | |
| Description | Green fine powder | Qualified | Visual | |
| Mesh Size | 100% pass 80 mesh | Qualified | CP2015 | |
| Ash Content | ≤5.0% | 2.38% | CP2015 | |
| Loss on Drying | ≤8.0% | 4.22% | CP2015 | |
| Residue analysis: | | 1. X. | | |
| Heavy Metal | ≤20ppm | Qualified | CP2015 | |
| Pb | ≤2ppm | Qualified | GB/T 5009.12-2003 | |
| As | ≤2ppm | Qualified | GB/T 5009.11-2003 | |
| Hg | ≤2ppm | Qualified | GB/T 5009.15-2003 | |
| Cd | ≤2ppm | Qualified | GB/T 5009.17-2003 | |
| Pesticides Residue | Meet USP Requirements | Qualified | USP34 <561> | |
| Microbiological: | | No. 1 | | |
| Total Plate Count | ≤100,000cfu/g | Qualified | AOAC990.12,16th | |
| Yeast&Mold | ≤1000cfu/g | Qualified | AOAC996.08、991.14 | |
| E.coil | Negative | Negative | AOAC2001.05 | |
| Salmonella | Negative | Negative | AOAC990.12 | |
| General Status: | | | | |
| GMO Free | Complies | Complies | | |
| Non-Irradiation | Complies | Complies | | |
| General Information: | (N_{1}, N_{2}, N_{2}) | | | |
| Conclusion | Conform to specification. | $\sim \chi$ | X | |
| | | | | |
| Packing | Packed in paper-drums and two plastic-bags inside. N.W:25kgs | | | |
| | | | | |
| Storage | Keep in cool & dry place. Keep away from strong light and heat. | | | |
| SIDIO DS | TPIC DELEI | D91 | DIA D21D | |
| Shelf life | 24 months under the conditions above and in its original packaging. | | | |
| Sterilization | High temperature. | | | |

Tested by: Tony Liu

Approved by: Mike He