## INFORMATIONAL FORM OF PRODUCT

| xecutive standard :the Chinese Pharmacopoeia 2010 |        |                | NO: R-QC-17   |
|---|--------|----------------|---------------|
| Date of production 20th Dec,2014                  |        | Batch NO.      | 141220        |
| Batch Size  | 30tons | Date of Report | 21th Dec,2014 |
| Inspection item                                   |        | Index          | Check result  |
| Appearance  |        | White powder   | White powder  |
| Zinc Oxide(dried material)                        |        | 99,70          | 99.80         |
| Metal(calculated as Zn)% ≤                        |        | none           | none          |
| Lead oxide(calculated as pb)%                     |        | 0.037          | 0.0035        |
| Manganes oxide(calculated as Mn)% ≤               |        | 0,0001         | <0.0001       |
| Copper oxide(calculated as Cu)% ≤                 |        | 0.0002         | <0.0002       |
| Iron oxide(calculated as Fe)% ≤                   |        | 0.008          | <0.006        |
| Arsenic (calculated as As)% ≤                     |        | 0.0005         | <0.0005       |
| Cadmium(calculated as Cd)% ≤                      |        | 0.002          | <0.002        |
| Matter insoluble in HCL%                          |        | 0.006          | 0.004         |
| Loss on ignition %                                |        | 0.2            | 0.11          |
| Residue on 45 µm sieve % ≤                        |        | 0.10           | 0.076         |
| Matter soluble in water                           |        | 0.10           | 0.066         |
| Matter volatile at 105℃%#                         |        | 0.3            | 0.1           |
| - the   |        | Total .        | -             |
| Conclusion:                                       | 三      | High           | grade         |

Auditor: 申核: 克尔英