

CERTIFICATE OF ANALYSIS

Date: May 8, 2013

PRODUCT: MCC 101 (USP30) LOT NUMBER: 20130504
 AMOUNT: 2000kgs SENDE FROM: MFR DEP

RESULTS OF INSPECTION:

| 测 定 项 目 TEST ITEMS | 指 标 SPECIFICATIONS | 实 测 值 TEST VALUE |
|-------------------------------------|-----------------------|-----------------------------|
| Granulometry % | Remains 60 mesh ≤1 | 0 |
| | Remains 200 mesh ≤30 | 12.8 |
| Degree of Polymerization | 200 - 300 | Conform |
| PH value | 5.0 - 7.0 | 6.9 |
| Conductivity us/cm | ≤ 75 | 60 |
| Residue on ignition % | ≤0.1 | 0.07 |
| Loss on drying % | ≤7.0 | 2.9 |
| Water Soluble Substances % | ≤0.25 | <0.15 |
| Ether Soluble Substances % | ≤0.05 | <0.05 |
| Heavy metal (Pb) ppm | ≤10 | <10 |
| Starch | Absence | Negative |
| Bulk Density g/ml | 0.28 – 0.38 | 0.37 |
| Organic Volatile Impurities | USP requirement | Conform |
| Assay (a- cellulose) % | 97 - 102 | 99 |
| Total Aerobic Microbial Count cfu/g | ≤1000 | Conform |
| Total Yeasts and Molds cfu/g | ≤100 | Conform |
| Escherichia coli | absence | Negative |
| Salmonella species | absence | Negative |
| 生产日期/MFG. DATE: MAY 04, 2013 | | 有效日期/EXP. DATE: MAY 03,2015 |

分析者意见/OPINION OF THE ANALYST:

REPRESENTATIVE SAMPLES WAS INSPECTED AND FOUND IN CONFORMITY WITH THE REQUIREMENT OF SPECIFICATION.



附注: 1、对本报告之分析结果, 如有疑问请于一个月内通知复验, 复验时仍以原样品为准。

2、持有本报告者不得以本报告作广告, 宣传用。

P. s. 1. If have any doubt about the result, please inform us for retest in a month. The sample for retest shall be the original one.

2. This report should not be used for advertisement and propaganda.

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