



Report No.:MCHCZ2601282-01C

Job No.:MNT261719CZ

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TESTING REPORT

Principal Name: Hebei Tongxiang Cellulose Co., Ltd.
Principal Address: No.9, Jingba Road, Salt Chemical Industrial Park, Ningjin County, Xingtai City, Hebei Province, P.R.China
Declared Sample Name: Hydroxypropyl Methyl Cellulose
Sample Received Date: 2026-05-21
Sample Testing Period: 2026-05-21 ~ 2026-06-05
Declared Sample Number: 9004-65-3
Sample Condition on Receipt: Powder(1016g)

In accordance with instructions received from applicant, we prepared and carried out required test on the sample. The analysis results reported as refer to the next page(s)

SGS-CSTC Standards Technical Services(Changzhou) Co., Ltd.

Test address: 5F/6F, Building 18, Heimudan Science Park, Tianning District, Changzhou, Jiangsu, China

Jack Fu

Authorised Signatory

2026-07-07

Scan to see the report



MNT261719CZ

Verification:

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Test Items	Unit	Result	Standard No.
		/	
Size (-0.180mm)	%	99.7	JC/T 2190-2024
Moisture	%	3.8	JC/T 2190-2024
Ash	%	3.6	JC/T 2190-2024
Optical transmissivity	%	73.4	JC/T 2190-2024
pH	/	7.85	JC/T 2190-2024
Viscosity	mPa.s	253703	JC/T 2190-2024
Hydroxypropyl content	%	12.6	JC/T 2190-2024
Methoxy content	%	23.4	JC/T 2190-2024
Gel temperature	°C	61.4~65.1	JC/T 2190-2024

Remark: 1.Viscosity, Hydroxypropyl content, Methoxy content, Gel temperature, pH tests for analysis by a third-party laboratory.
2.Upon Client's request, this test report has been issued both English and Chinese version. Only the Chinese version is a legally binding document and may be used for any legal purpose. In case of any discrepancy between Chinese version and English version, the Chinese version shall prevail.
3.This test report has replaced the original test report issued on 2026-06-05, and the SGS Report No. is MCHCZ2601282-01B. The original test report is invalid. This test report amended the result of Viscosity.

*****The end*****



SGS-CSTC Standards Technical Services (Changzhou) Co., Ltd.
Minerals Service.

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