Product Data Sheet

Product Name: TEXTURECEL 20000 P BA NACMC

The following specifications apply to sealed, unopened containers stored under the recommended conditions for the duration of the shelf life.

MATERIAL DATA, PHS

MATERIAL NUMBER	12700542
MATERIAL DESCRIPTION	CMC TXCEL 20000 P BA BG25KG 40/P
SPECIFICATION NAME	TEXTURECEL(TM) 20000 P BA Sodium Carboxymethylcellulose
SPECIFICATION TYPE	SALES SPECIFICATION
SPECIFICATION EFFECTIVE DATE	October 17, 2022
SPECIFICATION SUPERSEDES DATE	September 22, 2021

PHYSICAL PROPERTIES, PHS

PH (1%)	<= 8.5
	CE-8.1

EVALUATIONS, PHS

GELS	<= 50
	IN DEVELOPMENT
MOISTURE	<= 8.0 %
	CE-7.1

VISCOSITY, PHS

VISCOSITY, BROOKFIELD, 1%	1,900 - 3,000 mPa.s
	CE-5.15 LVT, SP.3, 30 RPM

COMPOSITION, PHS

DEGREE OF SUBSTITUTION NIR	0.75 - 0.95
	CE-28.4
ACTIVE CONTENT [AB]	>= 99 %
	CE-55.4
SODIUM CHLORIDE	<= 0.40 %
	CE-15.5
SODIUM GLYCOLATE	<= 0.40 %
	CE-50.1
SALT CONTENT (PERCENT) [AB]	<= 1 %
	CE-15.4

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All the information provided herein is true and accurate at the date of issue and is based on our current knowledge of the composition of our products and of the composition of individual ingredients contained therein, based on internal measurements, data obtained from our vendors, or literature data.
Customer shall be solely responsible for determining the appropriateness of our products for their intended use, and for ensuring that any claims, promotions, marketing and sales decisions that they may make with respect to their products shall be in compliance with all applicable laws and regulations.

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COMPOSITION, PHS

Tests tagged or noted as "Audit Basis" [AB] are conducted on a frequency that is established for each test.

Audit testing is justified by knowledge of the manufacturing process, process control, use of dedicated equipment and raw material specifications.

For tests conducted on an audit basis, individual batch test results are not provided on the Certificate of Analysis (COA). Instead, a statement of typical properties is given.

As a result of a natural process, the viscosity for Sodium Carboxymethylcellulose may decrease and moisture may increase over time. The product can still be used safely up to the indicated shelf life end date, but may need a slight dosage correction in order to give optimum performance in the final application. All parameters of the specification other than viscosity and moisture are stable and do not require reevaluation. We recommend a reevaluation of your inventory on a quarterly basis for moisture and viscosity.

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