

Product Sales Specifications

Page 1 of 1

blanose™ 9m31xf carboxymethylcellulose

Chemical Description:

sodium carboxymethylcellulose

Specifications:

Degree of substitution, MA 304.1500	$\geq 0.80 - \leq 0.95$
Loss on drying, %, MA 304.1500	$\geq 0 - \leq 10.0$
Viscosity 2%, mPa.s, MA 304.1001	$\geq 1500 - \leq 3100$
pH, MA 304.1004	$\geq 6.5 - \leq 8.5$
Na content calculated vs DS, %, D 304.208	$\geq 0 - \leq 12.4$

Material Code: 426495