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Technical Data Sheet Methyl Cellulose

MC A20

1 <u>Description</u>

MC A20 is low viscosity Methyl Cellulose (MC) which is designed for using in a wide range of food ingredient additives applications.

2 Physical Analysis

Appearance White to slightly off-white fibrous

or granular powder.

Identification A to E: ConformMethoxy: 27.5-31.5%Solution appearance: ConformLoss on drying: 5.0% MaxResidue on ignition: 1.5% MaxpH: 5.0 - 8.0

Apparent viscosity, 2% solu.,

20°C

16-24cps

Particle size : Min. 98% pass through 100 mesh

3 Heavy Metals

Heavy Metal: $\leq 10 \mathrm{ppm}$ Arsenic: $\leq 3 \mathrm{ppm}$ Lead: $\leq 3 \mathrm{ppm}$ Mercury: $\leq 1 \mathrm{ppm}$ Cadmium: $\leq 1 \mathrm{ppm}$

4 Micro bacteria

5 Packaging

12.5kg fibre drum with inner liner.

6 Regulation

Meets all requirements of FCC,FSSC,E461 Methyl Cellulose.

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