

# DATASHEET

# TOPCELL MG 60

## CELLULOSE ETHER

### CHEMICAL DENOMINATION

Methylhydroxyethylcellulose (MHEC).

### PROPERTIES AND APPLICATIONS

**Topcell MG 60** is a medium viscosity cellulose ether that provides water retention. Improves consistency, workability and increased open time for gypsum-based mortars.

Applications	Recommendation
Adhesive Mortar	•
Plaster based mortar	••

•• Highly Recommended      • Recommended

### HANDLING

Handling in a dry and well-ventilated place is required. Use dust mask and protective gloves.

### PHYSICOCHEMICAL CHARACTERISTICS

Analysis Item	Unit	Specified	Test Method
Visual Appearance	-	Slightly yellow fine powder	-
Humidity	%	Max. 12	MIA LQ 06
Density	( g/L )	250 - 450	MIA LQ 02
pH (1% solution)	-	5.5 – 7.5	MIA LQ 05
Viscosity	cPs	50,000 – 60,000	MIA LQ 01

### PACKAGING AND STORAGE

The Product remains stable for 18 months if stored in a cool and ventilated place. Keep the product in always closed bags, hygroscopic product. The product goes in multi-ply sacks weighing 25 kg.