

# CERTIFICATE OF ANALYSIS

## MAGNESIUM SILICATE Seawardsol 700 Grade

Lot No. : 190921

Parameter	Specification	Result	Note
Moisture (wt, %)	10 max	6.8	
pH	9.5 ~ 10.5	9.6	100 g/L in $H_2O$ , 20 °C
C.P.R	100 max	50	Polyol - KE 810, Mixing content - 1%
Filteration Speed (sec, 228 mmHg)	200 max	140	
Conductivity (mS/m)	150 max	140	
Salinity (%)	0.07	0.06	Electroconductive Method (Platinum plating sensor)

  
Manager of Q.C \_\_\_\_\_