



### ABOUT US

UGUR SELULOZ KIMYA, the leading CMC (Carboxymethyl Cellulose) and PAC (Polyanionic Cellulose) manufacturer and exporter from Turkey was founded in 2001 located in the city of Aydin nearby Izmir port.

The company manufactures cellulose ethers of carboxyl groups which are Carboxymethyl Cellulose and Polyanionic Cellulose. The products derived from Carboxymethyl Cellulose are available in Technical, Pure and Food grades in the range of from low to medium and to high viscosities covering different applications from different industries.

Having being specialized only in CMC and PAC the company within a short time of period achieved to establish an export market in over 20 countries from M. East to N.Africa, E. Europe to CIS countries and Western Europe.

### PRODUCT APPLICATIONS & FUNCTIONS

CMC and PAC are an anionic water soluble biodegradable cellulose ethers used in the following applications/industries for the following functions.

- FOOD
- CERAMIC
- WATER SOLUBLE PAINTS
- WALLPAPER ADHESIVE
- PAPER
- TEXTILE
- DRILLING FLUIDS
- WELDING ELECTRODES
- DETERGENT
- STABILIZING
- BINDING
- RHEOLOGY AGENT
- ADHESIVE
- THICKENING
- SIZING
- FLUID LOSS CONTROL
- WATER RETENTION
- ANTI – REDEPOSING

### SOME FIGURES

- INDOOR PRODUCTION AREA COVERS 9.000 m<sup>2</sup>
- PRODUCTION CAPACITY CONSISTS OF 10.000 TONS TECHNICAL & 2.000 TONS PURE GRADES PER YEAR
- 2006 EXPORT SALES GROWTH COMPARED TO 2005 IS 160%
- 2 LARGE SCALE GOVERNMENT TENDERS WON IN YEAR 2006 FOR THE SUPPLY OF CMC TO THE OIL FIELD
- LISTED IN THE APPROVED SUPPLIER LIST OF TPAO, SPC AND NIOC FOR THE DRILLING GRADE CMC
- STARTED TO SUPPLY HENKEL AND UNILEVER IN YEAR 2006 FOR THE DETERGENT GRADES