



### PRODUCT DESCRIPTION

PRIM PAC LV-6010 is a water-soluble anionic polymer derived from Cellulose.



### TYPICAL PHYSICAL PROPERTIES

Physical Appearance:	Free Flowing White to Creamish Powder
Moisture %:	max. 10
pH (1%)	7 – 11
Filtrate Volume, ml	max. 16
Apparent Viscosity, cP	max. 40



### APPLICATION

#### FUNCTION

Fluid Loss Control without substantially increasing viscosity

#### APPLICATION

Salt & Fresh Water based Drilling Fluids



### PACKAGING AND STORAGE

#### HANDLING

It is non toxic for environment and not a dangerous material for transport regulations. The product is packed in 25kg moisture proof kraft paper bags and should be stored cool indoors.

**Important Note:** These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and method of use of our product are beyond our control. We recommend that the prospective user determine the suitability of our material and suggestions before adopting them on a commercial scale.