

## Product technical data sheet

### MIDSO OD300 LS

MIDSO OD300 LS is a medium viscosity Carboxymethyl Cellulose designed for use in a wide range of industrial applications. This material is dispersible in cold and hot water.

### Specification

Viscosity (2%) : 3000 - 3500 c.p.  
Viscosity at 25°C (Brookfield LV)  
DS : 0.9 – 1.05  
Purity : 75-80 %  
Humidity : Max 8%  
pH : 6.5 – 8.5

### Packaging

MIDSO OD300 LS is packed in FFS three layer Polyethylene bags. Net weight is 20 kg. We recommend emptying the bags from the bottom. The empty bags can be recycled or burned.

### Safety instructions, Storage and Shelf Life

Like many industrial processed powdery materials, Carboxymethyl Cellulose dusts are combustible and can cause dust explosions. Dust formation must be avoided or kept to a minimum. Care should be taken to prevent ignition from heat, spark, open flames or hot surface. In unopened bags, under cool, dry condition in original packaging, MIDSO OD300 LS can be stored for at least 2 years. In opened bags, the moisture content of MIDSO OD300 LS will be influenced by the air humidity.