

## **BDC PAC LV**



BDC PAC LV is a poly-anionic polymer, a derivative of cellulose. It is added to drilling fluids to reduce filtration and inhibit clays. The product is soluble in water at any temperature and is resistant to the activity of monovalent and divalent ions: Na<sup>+</sup>, K<sup>+</sup>, Ca<sup>2+</sup>, Mg<sup>2+</sup>. The product is compliant with requirements of API SPEC 13A ISO 13500:2008.

### **Properties**

Appearance	white to off-white powder
pH (1% solution)	7.0-11.0
Humidity	max. 8%
Active material content	min. 70%
Degree of substitution	min. 0.9
Shelf life	min. 2 years

### **Dosage**

Usually BDC PAC LV is added in the amount of 3-8 kg per 1 m<sup>3</sup> of drilling fluid.

### **Packaging**

BDC PAC LV is supplied in 25 kg multi-plies paper bags, 1000 kg on each pallet.