



## Product Information

### Flowline PAC

#### GENERAL DESCRIPTION

Flowline PAC is a premium grade high-purity proprietary blended polyanionic cellulose additive used for rheology and shale control in drilling fluids. Flowline PAC is available in regular and low viscosities.

#### FEATURES AND BENEFITS

PAC-R Samples Compared				
	A	B	C	Flowline PAC
600 rpm reading, DI water*	108	106	75	113.5
600 rpm reading, 4% salt water	103	93	88	113
600 rpm reading, saturated salt water	147	142	75	140.5
API Fluid Loss, ml/30 min	5.6	4.6	5.8	4.8
PAC-LV Samples Compared				
600 rpm reading, DI water*	26	38	23.5	15.5
600 rpm reading, 4% salt water	22.5	28	26	13.5
600 rpm reading, saturated salt water	33.5	43	42	22
API Fluid Loss, ml/30 min	4.8	4.6	5.2	5.4

\*Test methods per API Spec. 13A, 17th Edition, Sections 14 & 15

#### TYPICAL PHYSICAL PROPERTIES

Appearance                      Off-White Powder

#### HANDLING

See MSDS information for specific instructions.

#### AVAILABILITY

Flowline PAC is available HiTech Fluid Systems Ltd.