

P.A.C. LOVIS.
STAFLO EXLO

Description:

Off-white powder.

Composition and Application:

Staflor Exlo is a modified cellulose of low viscosity with good performance in Salt Water Muds, that surpasses the A.P.I. Specification 13A Section 8 for Technical-Grade Low Viscosity Carboxymethylcellulose.

EVALUATION OF STAFLO EXLO

Requirement	Specification	Typical Result
Appearance	Free flowing powder or granulates, free from lumps.	Free flowing powder or granulates, free from lumps.
Viscosity test	18 cP. Maximum	11 cP.
Fluid Loss test (Tests according to AKZO procedures)	20 ml. Maximum	15.5 ml.

Packaging:

Staflor Exlo is packed in multiply paper bags, with p.e. lining of 25 kg. net.

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