

Product Information

ALKAPAM 1003N

DESCRIPTION

Alkapam 1003N is a high molecular weight water soluble acrylamide copolymer with a nonionic charge. It is a free flowing granular material which disperses readily in water reducing the formation of “fish eyes”.

APPLICATION

Alkapam 1003N is an effective nonionic polymer flocculant used for clear water drilling. It should be added through a chemical barrel at the flow-line or injected directly into a centrifuge from a premixed polymer tank, usually in a 0.5% stock solution.

Alkapam 1003N can also be used for fluid clarification when added at the centrifuge in sump-less drilling operations. It is especially effective in situations where high levels of clay are present.

HANDLING

Mix directly into the hopper at 20 minutes per sack or add (with agitation) to a chemical or polymer mixing tank. Avoid mixing too rapidly. A mask and goggles should be worn to prevent inhalation of dust and contact with eyes.

Alkapam 1003N is not a controlled product using the WHMIS classification.

Refer to MSDS information for specific precautions and handling.

AVAILABILITY

Alkapam 1003N is packaged in 25kg sacks.