

Date:
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Apafeed petrochemical trading LLC

NISOC SPECIFICATION
DRILLING FLUIDS PRODUCT DATA

Product Description:

DEFOAMER

Defoamer is high molecular weight substance which used as general purpose drilling defoamer and can be used in water base muds .

Application:

· Defoaming.

Typical Physical Properties:

EVALUATION STANDARDS OF MUD DEFOAMER ACCORDING TO THE N.I.O.C SOUTH SPEC.				
COMPOSITION	LAB.S.W 350	N.T.S.W 350	S.S.W 350	
PROPERTIES	m1	ml	ml	
SODA ASH/GR	-	4	- /	
CMC HV/GR	1	1	1	
N.GUM /GR	8	8	8	
DEFOAM./DROPS	10	10	20	
MUD VOL./M.L	370	385	410	
M.W /PCF	64	65	73.5	
FOAM AFTER 5 MINS STABILITY	NIL	NIL	NIL	
P.V.	14	14	19	
Y.P.	22	21	23	
GEL S.	3/4	2/3	3/5	
API W.L/CC	12	11.1	7	
pН	10.5	10.1	9.4	

Defoamer Continue:

Recommended Treatment:

It depends on the severity of foaming.

Source:

KPA

Packaging:

55 US gallon steel drums.

Marked on: Name of Manufacturer, Batch No. and Production date.

Safety Handling:

- Avoid contact with eyes, skin and clothes.
- In case of contact immediately wash with water.







