

J OKLI HG/T 3453-2012

F G HI (NH) C 0 " H 0

F G ! I 142.11

J OMNI +1 11. 28 Tf - 73. 32 z \$ CTr 426. 48 - 87. 24 TD (

! " #	\$ % &	! ' (
! [(NH) C 0 " H 0]	# 99.5% # 99.5%	99.8%
pH\$ (50g/L%&' 25()	6.0) 7.0 6.0) 7.0	* +
, - . / O/1	24 26	34
45%6	20.005% 20.015%	30.005%
786(Cl)	20.001% 20.002%	30.001%
9: ; (S0)	20.01% 20.02%	30.01%
< (Na)	20.002% 20.005%	30.002%
= (Mg)	20.002% 20.005%	30.002%
> (K)	20.002% 20.005%	30.002%
? (Ca)	20.002% 20.005%	30.002%
@(Fe)	20.0005% 20.001%	30.0005%
ABC(DPbE)	20.001% 20.0015%	30.001%