

H/I J G HG/T 3465-1999

D E F G (NH )! HPO

D E ! G 132.06

H/K L G 2011.03.06 1.28.1yc 1+8.4/F/F1 11 Tf110/F2+1 1 Tf117 0 w Tc (H)54-\$5 11.28 T

! " #	\$%&	" 98.0%	! ' (
! [(NH )! HPO ]	" 99.0%	" 98.0%	99.3%
pH# (50g/L\$%&25' )	7.8( 8.2	7.8( 8.2	) *
+ , - . /	) * 3#	) * 5#	) *
O1 \$2	30.005%	30.01%	40.005%
562(Cl)	30.0005%	30.004%	40.0005%
76) 2(8S0 9)	30.005%	30.01%	40.005%
: ; < (NO" )	30.0005%	30.001%	40.0005%
= (Na)	30.01%	30.02%	40.01%
> (K)	30.005%	30.01%	40.005%
? (Fe)	30.0005%	30.002%	40.0005%
@(As)	30.0005%	30.002%	40.0005%
ABC(8Pb9)	30.0005%	30.001%	40.0005%