132.14

! " #	$ % & # G B 9 W . 2	T (E F)	T j A P . 4 r
![(NH_4)$_2$SO$_4$]	" 99.0%	" 99.0%	99.6%
pH # (50g/L $ 25 %)	4.8 & 6.0	4.8 & 6.0	' (
) * + , -	' (3#	' (5#	' (
. / 0 1	2 0.002%	2 0.01%	3 0.002%
4 5 6 7 (8 9 : ; <)	2 0.01%	2 0.05%	3 0.01%
= > 1 (Cl)	2 0.0005%	2 0.001%	3 0.0005%
? : ; (NO_3)	2 0.001%	2 0.005%	3 0.001%
@ : ; (PO_4)	2 0.0005%	2 0.002%	3 0.0005%
A (As)	2 0.00002%	2 0.0002%	3 0.00002%
B (Ca)	2 0.005%	--	3 0.005%
C (Fe)	2 0.0002%	2 0.0005%	3 0.0002%
D E F (8 Pb <)	2 0.0005%	2 0.002%	3 0.0005%