

! ' #

28 Tf 69.24 525.6 TD6.24) Tj /FG 11.28 Tf 11.4 0 TD ( ) Tj /F1 12 Tc C0@A"

! 5 TG/GH 001-=-2017

> ? @A

> ? " A 40.00

! " #

\$ %

! " (# NaOH\$)	%96.0%	98.9%
&' ( (Na CO <sub>3</sub> →)	) 2.0%	* 2.0%
+, - .	/ O	/ O
1 2 3 (Cl)	) 0.01%	* 0.01%
4' 5 (SO <sub>3</sub> <)	) 0.02%	* 0.02%
6 5	/ O	/ O
7 5 8 9 5	) 0.1%	* 0.1%
: ; < (# Pb\$)	) 0.003%	* 0.003%