

! " C(- /f2 0 TD-F3+ 25871.26 0 TD (()) GB/T

! (NaOH)	" 96.0%	" 95.0%	98.6%
# \$%(&Na <sub>2</sub> CO <sub>3</sub> ' )	( 1.5%	( 3.0%	) 1.5%
* + , - .	/ O4#	/ O6#	/ O
1 2 3 (Cl)	( 0.005%	( 0.01%	) 0.005%
4 \$%(SO <sub>4</sub> )	( 0.005%	( 0.02%	) 0.005%
5 6! (N)	( 0.001%	( 0.002%	) 0.001%
7 \$%(PO <sub>4</sub> )	( 0.001%	( 0.002%	) 0.001%
8 \$%(SiO <sub>3</sub> )	( 0.01%	( 0.05%	) 0.01%
9 (Al)	( 0.002%	( 0.005%	) 0.002%
: (K)	( 0.05%	--	) 0.05%
; (Ca)	( 0.01%	( 0.05%	) 0.01%
< (Fe)	( 0.001%	( 0.002%	) 0.001%
= > ? (&Pb' )	( 0.003%	( 0.003%	) 0.003%