

D. E F C GB/T 629-1997  
 @ A B C NaOH  
 @ A ! C 40.00  
 D. G H C 20186-107.76 -40G .

|  | ! " #    | \$ % &   | ! ' (    |
|--|----------|----------|----------|
| ! (NaOH)                                       | " 96.0%  | " 95.0%  | 98.8%    |
| # \$ % (&Na CO <sub>3</sub> ·H <sub>2</sub> O) | ( 1.5%   | ( 3.0%   | ) 3.0%   |
| * + , - .                                      | / O4#    | / O6#    | / O      |
| 1 2 3 (Cl)                                     | ( 0.005% | ( 0.01%  | ) 0.01%  |
| 4 \$ % (SO <sub>4</sub> ·H <sub>2</sub> O)     | ( 0.005% | ( 0.02%  | ) 0.02%  |
| 5 6 ! (N)                                      | ( 0.001% | ( 0.002% | ) 0.002% |
| 7 \$ % (PO <sub>4</sub> ·H <sub>2</sub> O)     | ( 0.001% | ( 0.002% | ) 0.002% |
| 8 \$ % (Si O <sub>2</sub> )                    | ( 0.01%  | ( 0.05%  | ) 0.05%  |
| 9 (Al)   | ( 0.002% | ( 0.005% | ) 0.005% |
| : (K)  | ( 0.05%  | --       | --       |
| ; (Ca)   | ( 0.01%  | ( 0.05%  | ) 0.05%  |
| < (Fe)   | ( 0.001% | ( 0.002% | ) 0.002% |
| = > ? (&Pb)                                    | ( 0.003% | ( 0.003% | ) 0.003% |