



O PI FQR  
 J, KLI GB/T 637-2006  
 F G HI Na S O! 5H 0  
 F G ? I 248.17  
 J, MNI 2016-07-12

|                         | ! " #      | \$%&      | ! ' (      |
|-------------------------|------------|-----------|------------|
| Na S O! 5H 0            | ! 99.0%    | ! 98.5%   | 99.6%      |
| pH" (50g/L# 25\$)       | 6.0%7.5    | 6.0%7.5   | &'         |
| ( ) * +, /-             | . 3        | . 5       | / 3        |
| O1 23                   | . 0.005%   | . 0.01%   | / 0.005%   |
| 4 5 3(Cl)               | . 0.02%    | --        | / 0.02%    |
| 6 7 8 9: 6 7 8(; S0" <) | . 0.05%    | . 0.1%    | / 0.05%    |
| 6 5 3(S)                | . 0.00025% | . 0.0005% | / 0.00025% |
| = > ? (N)               | . 0.005%   | --        | / 0.005%   |
| @(Mg)                   | . 0.001%   | --        | / 0.001%   |
| A (Ca)                  | . 0.003%   | . 0.005%  | / 0.003%   |
| B (Fe)                  | . 0.0005%  | . 0.001%  | / 0.0005%  |
| CDE (; Pb<)             | . 0.0005%  | . 0.001%  | / 0.0005%  |