

! "

# \$ % & ' ( ) \* + , - . / 0 1 2 . 2 3 ) 4 5 ! 6 7 8 % "  
9 : ' 5 ; ! 6 7 8 % < = > ? @ A 8 % B C ! D E 8 % ? F G H  
I J K 8 % L "  
" " " " " " " " 2 ; M N O P Q R ' S T ; U V W ; V W X E Y < Z 0 3 . [ B ; \ ; ] ^  
\_ ; ] ^ \_ < Z 3 5 . [ B ; ` ; ` a b < Z 0 3 . [ B ; c ; d ; e ; f ; g ; h ;  
i ; g < Z 0 3 . [ B ; h < Z 0 3 . [ B ; i < Z 0 3 . [ B ; j ; k ; l m n T ; o p ;  
q r s p ; t u ; v u ; w x ; y z { ; | a b ; } ~ L "  
" " " " " " " " 3 ; i O P Q R ' ¢ £ ; S T ; t u L "

| u ¢ O P "               | " | { b 8 % " | ¥ D   § "               |
|-------------------------|---|-----------|-------------------------|
| 20 / g/cm <sup>3</sup>  | ≤ | 0.97      | GB/T 1884 NB/SH/T 0870  |
| /                       |   |           |                         |
| ≤ 530 v/%               | ≥ | 50        | GB/T 9168 SH/T 0165     |
| w/%                     | ≤ | 3.5       | GB/T 17040              |
| / mg/kg                 | ≤ | 3.0       | SH/T 1757               |
| ≤ 310 / mg/kg           |   |           | GB/T 18612              |
| / mg/kg                 | ≤ | 2000      | SH/T 0657               |
| ≤ 530 / mg/kg           | ≤ | 600       | SH/T 0657               |
| / mg/kg<br>+ +          | ≤ | 15        | ASTM D5708 Q/FHC LAB408 |
| ≤ 530 / mg/kg<br>+      | ≤ | 1         | ASTM D5708 Q/FHC LAB408 |
|                         | ≤ | 1         |                         |
| 50 / mm <sup>2</sup> /s | ≤ | 280       | GB/T 11137 NB/SH/T 0870 |
| / mgKOH/g               | ≤ | 0.3       | GB/T 18609 Q/FHC LAB211 |
| w/%                     | ≤ | 10        | GB/T 17144              |
| w/%                     | ≤ | 4         | ASTM D6560 SH/T 0266    |
| / mg/kg                 | ≤ | 30        | SY/T 0536 ASTM D3230    |
| w/%                     | ≤ | 0.05      | GB/T 508                |
| w/%                     | ≤ |           | GB/T 260                |
| AR                      |   |           |                         |