

P QJ ; RS
 KGLMJ GB/T 682-2002
 ; H I J CHCl
 ; H I J 119.38
 KGNOJ 2018-08-27

| | ! " # | \$ % & | ! ' (|
|---|--------------|--------------|------------|
| ! (CHCl) | " 99.0% | " 98.5% | 99.3% |
| # \$! (C _s -H _s <OH) | 0.3% 1.0% | 0.3% 1.0% | &' |
| () (20*)+ g/ml | 1.471% 1.484 | 1.471% 1.484 | &' |
| , - . / | 0.0005% | 0.001% | 1 0.0005% |
| 2) (3H+4) + mmol /100g | 0.01 | 0.02 | 1 0.01 |
| 5 6 7 (Cl) | 0.00005% | 0.0001% | 1 0.00005% |
| 8 9 5 (Cl _s) | 0.0005% | 0.001% | 1 0.0005% |
| : ; (H _s -0) | 0.03% | 0.05% | 1 0.03% |
| < = 6 & 7 (CO) | 0.0003% | 0.0005% | 1 0.0003% |
| > ? 6 7 | &' | &' | &' |
| @ABCDEF G | &' | -- | &' |