```
GB/T 15898-1995
=>?@<
                 Co(NO _3 ) _2 " 6H _2 O
9:;<
9:!<
                 291.03
=>AB<
                 2012-03-07
                      "#
                                                                       $%&
 ! [Co(NO_3)_2"6H_2O]
                                          #99.0%
                                                        #97.0%
                                                                      99.2%
$%&'
                                         €0.005%
                                                        (0.01%
                                                                     ) 0.01%
* + ' (CI)
                                         (0.005%
                                                        (0.01%
                                                                     ) 0.01%
_{1} - _{2} (SO _{4} )
                                         (0.005%
                                                        (0.02%
                                                                     ) 0.02%
/ (NH <sub>4</sub> )
                                          (0.2%
                                                          --
                                                                        --
O(Mn)
                                         (0.005%
                                                        (0.02%
                                                                     ) 0.02%
1 (Fe)
                                         (0.0005%
                                                       (0.003%
                                                                     ) 0.003%
2(Ni)
                                          (0.05%
                                                        (0.5%
                                                                      ) 0.5%
3(Cu)
                                         (0.002%
                                                        (0.01%
                                                                     ) 0.01%
```

(0.05%

(0.1%

(0.1%

(0.5%

) 0.1%

) 0.5%

4(Zn)

, +/%56' (7, -. 8)