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/  
20221107  
  
GB/T 696-2008  
H<sub>2</sub> NCONH<sub>2</sub>  
60.06  
2022-11-07

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(H<sub>2</sub> NCONH<sub>2</sub>), %  
, %  
( ), %  
(Cl), %  
(SO<sub>4</sub>), %  
(NH<sub>3</sub>), %  
(Fe), %  
(Pb), %  
(C<sub>2</sub> H<sub>5</sub> N<sub>3</sub> O<sub>2</sub>), %