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20221102

GB/T 696-2008
H₂ NCONH₂
60.06
2022-11-02

(H₂ NCONH₂), %
, %
(), %
(Cl), %
(SO₄), %
(NH₃), %
(Fe), %
(Pb), %
(C₂ H₅ N₃ O₂), %