Chinastandards.org

HG

# CHEMICAL INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

# HG/T 6572-2026

## Industrial anhydrous copper chloride

工业无水氯化铜

**(English Translation)**

**Issued on: August 17, 2026** **Implemented on: March 1, 2027**

**Issued by: Ministry of Industry and Information Technology of the People's Republic of China**

Preview: page 1 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/hg-t-6572-2026

# Table of Contents

[Preview only]
1 Scope
1.1 Terms
2 Normative References
2.1 Layout principle
2.2 General requirements
2.3 Example of layout
3 Clear distance, clearance and relevant elevations
4 Operating platform and ladder
5 Other requirements of layout design
6 Layout of horizontal vessels
7 Layout of vertical vessels and reactors
8 Layout of heating furnace
9 Layout of centrifugal compressor

## 1 Foreword

HG/T 6572-2026 was issued by Ministry of Industry and Information Technology of the People's Republic of China on 17 August 2026.

It takes effect on 1 March 2027.

The HG/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

## 2 Scope Preview

HG/T 6572-2026 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 6,854 other HG/T standards.

Of the 2,593 HG/T standards that do carry an ICS number, 1,629 (63%) fall under ICS 71, in the field of chemical technology.



Preview: page 2 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/hg-t-6572-2026

## 3 About this standard

Issued by: Ministry of Industry and Information Technology of the People's Republic of China

## 4 Classification and status

Prefix HG/T: recommended standard.



Preview: page 3 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/hg-t-6572-2026