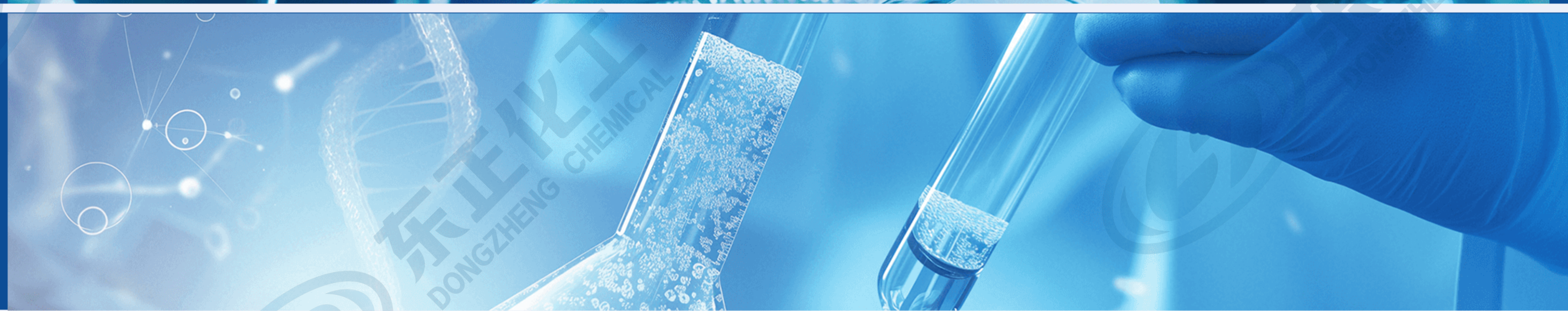


# 乳酸铬(2-羟基丙酸铬) Chromium Lactate (Chromium 2-hydroxypropionate)



## 产品信息

【分子式】 $C_9H_{15}CrO_9$

【分子量】319.2061

【外 观】绿色液体。

## Product Information

【Molecular Formula】 $C_9H_{15}CrO_9$

【Molecular Weight】319.2061

【Appearance】Green liquid

## 产品性质

### ● 物理化学性质

易溶于水，可溶于醇类及部分醚类，具有一定粘度，在特定条件下可发生交联反应。

### ● 包装

吨桶包装。(可根据客户需求定制)

### ● 存储

储存在阴凉、通风的库房中，避免阳光直射。

## 技术指标

【执行标准】Q/DZGY 012-2024

| 质量指标                     |        | 指 标         |             |
|--------------------------|--------|-------------|-------------|
|                          |        | 一类          | 二类          |
| 含量(以 $C_9H_{15}CrO_9$ 计) | w/ %   | 50.00-60.00 | 35.00-50.00 |
| 氯化物(以Cl计)                | w/ % ≤ | 0.10        | 0.20        |
| 硫酸盐(以 $SO_4$ 计)          | w/ % ≤ | 0.20        | 0.30        |

## Properties

### ● Physical and Chemical Properties

Easily soluble in water, soluble in alcohols and partially soluble in ethers, with certain viscosity, capable of crosslinking reactions under specific conditions.

### ● Packaging

Packed in standard IBC totes or customer-specified packaging.

### ● Storage

Store in a cool, ventilated warehouse, and avoid direct sunlight.

## Technical Indicators

【Standard】Q/DZGY 012-2024

| Quality Index                       | Index       |             |
|-------------------------------------|-------------|-------------|
|                                     | Class I     | Class II    |
| Content (as $C_9H_{15}CrO_9$ ), w/% | 50.00-60.00 | 35.00-50.00 |
| Chlorides (as Cl), w/% ≤            | 0.10        | 0.20        |
| Sulfates (as $SO_4$ ), w/% ≤        | 0.20        | 0.30        |

## 应用领域



用于油田污水凝胶调驱剂、催化剂、染料领域及化学助剂等。

## Application area



Used in oilfield wastewater gel profile control agents, catalysts, dye industry, and as chemical auxiliaries.



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