Creative Enzymes®

# Sodium Gluconate Multifunctional Powder

*Cat. No. CEGZ-6329*

*Lot. No.* (See product label)

## Introduction

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| ***Description*** | Sodium gluconate is a downstream glucose-derived product and a basic raw material used in the preparation of gluconolactone and other gluconate materials. |
| ***Applications*** | Used in food, cleaning products, daily-use formulations, cement and construction materials, water-treatment systems, metal and steel processing, glass cleaning, and chemical-industry applications. |

## Product Information

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| ***Form*** | Powder |
| ***Function*** | Can act as a cement set-control aid, corrosion-control component in water treatment, cleaning and chelating agent, and formulation stabilizer depending on the application. |
| ***Notes*** | In water-treatment applications, applications include use in cooling-water and low-pressure boiler systems for corrosion and scale control. In steel and glass cleaning, it is used as a cleaning component to support surface preparation and removal of deposits. |

## Usage and Packaging

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| ***Package*** | 25 kg woven bag; 25 kg paper-plastic composite bag; customizable packaging. |