

Chloramine-T 99% Active Chlorine Powder

Cat. No. CEGZ-6086

Lot. No. (See product label)

Introduction

Description

Chloramine-T is a food-grade disinfectant and preservative powder with 99% minimum assay and active chlorine specification.

Applications

Preparation of sterilant, sulfa-drug determination, indicator use, topical disinfection, and disinfection of drinking utensils, food, utensils, fruits and vegetables, wounds, and mucosal irrigation as described by the source.

Synonyms

Chloramine-T; High quality powder Chloramine T

Product Information

Appearance

White crystal powder

Form

Powder

CAS No.

127-65-1

Molecular Formula

$C_7H_8NO_2ClNaS$

Molecular Weight

228.6511

Purity

Assay: 99% min, result 99.44% Active chlorine: 24.5% min, result 24.86%

Contaminants

Iron: 5 ppm max, result 4 Heavy metal: 5 ppm max, result 4

Function

Disinfectant and preservative activity as described by the source.

Quality

Conclusion: meets requirement.

Grade

Food grade

Usage and Packaging

Package

25 kg/drum