

# 3 8 5 7 \$ % 6 (Dilution 0.5 ppm - 5550 ppm)

## Safety Data Sheet - Rev: 1

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Date of issue: 28th March 2019

### SECTION 1: Identification

#### 1.1. Identification

Product form : Mixture - Ready to use

Trade name : 3 8 5 7 \$ % 6 (Dilution 0.5 - 5550 ppm)

#### 1.2. Recommended use and restrictions on use

Use of the substance/mixture : Effervescent NaDCC Tablets are used for drinking water disinfection & surface V D Q L W L #isidreclitnQ G

#### 1.3. Supplier

**0 D Q X I D F W X U H G I R U**

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### SECTION 4: First-aid measures

#### 4.1. Description of first aid measures

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.  
First-aid measures after skin contact : Wash skin with plenty of water.  
First-aid measures after eye contact : Rinse eyes with water as a precaution.  
First-aid measures after ingestion : Call a poison center or a doctor if you feel unwell.

#### 4.2. Most important symptoms and effects (acute and delayed)

6 HH VHFWRQ 7R[LORJLFDQ LQIRUPDWLRQ

#### 4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

### SECTION 5: Fire-fighting measures

#### 5.1. Suitable (and unsuitable) extinguishing media

0DWHULDO ZLOO QRW EXUQ : 8VH D ILUH ILJKWLQJ DJHQW VXLWDEOH IRU WKH VXUURXQGLQJ

#### 5.2. Specific hazards arising from the chemical

Reactivity : The product is non-reactive under normal conditions of use, storage and transport.

#### 5.3. Special protective equipment and precautions for fire-fighters

Protective equipment for firefighters : Do not attempt to take action without suitable protective equipment.

### SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

##### 6.1.1. For non-emergency personnel

Emergency procedures : Ventilate spillage area.

##### 6.1.2. For emergency responders

Protective equipment : Do not attempt

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Sodium bicarbonate (144-55-8)
Not applicable
sodium carbonate (497-19-8)
Not applicable

### 8.2. Appropriate engineering controls

Appropriate engineering controls : 1R HQJLQHHULQJ FRQWUROV UHTXLUHG  
Environmental exposure controls \$YRLG UHOHDVH LQWR WKH HQYLURQPHQW

### 8.3. Individual protection measures/Personal protective equipment

Personal protective equipment 33 (

Hand protection:  
1RQH UHTXLUHG

Eye protection:  
1RQH UHTXLUHG

Respiratory protection:  
1RQH UHTXLUHG  
Inhalation is unlikely route of exposure in this type of products

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

: /LTXLG  
: \$TXHRXV 6ROXWLRQ  
: Ô|æ|



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For Sodium Carbonate:  
E corrosive materials

The active substance is also listed in the following chemical inventories:

- Australian Chemical Inventory (AICS) – Listed
- China Chemical Inventory (IECSC) – Listed
- European Union Inventory (EINECS) – Reported
- Japan Chemical Inventory (ENCS) – Listed
- Korean Chemical Inventory (KECI) – Listed
- New Zealand Chemical Inventory (NZIOC) – Listed
- Philippines Priority Chemical List (PICCS) – Listed

The mixture is generally classified and registered as a disinfectant, biocide, or pesticide.

**EU Regulation:** If required for sale in Ireland (country of origin), the mixture is notified to the Pesticide Control Service, Department of Agriculture, Food and the Marine as a biocide under its appropriate trade name. The product is generally classified as a biocide in the EU, and as such is subject to regulation under EU Regulation No. 528/2012 (Biocidal Products Regulation).

### SECTION 16: Other information

SDS US (GHS HazCom 2012) Prop 65 Correction

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety