

## Safety Data Sheet

### 1. PRODUCT AND COMPANY IDENTIFICATION

Product name : Hanic White A (Phytoncide Toothpaste)

Company name : Hanic White Labo Co., Ltd.

Address: 13-6, Ichibancho, Chiyoda-ku, Tokyo, 102-0082, JAPAN

Department in charge: Quality Assurance Department of Hanic White Labo Co., Ltd.

Phone number: 03-3556-5710 Fax number: 03-3556-5711

Arrangement number : 108

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### 2. HAZARDS IDENTIFICATION

GHS Classification :

Physicochemical hazards : No classification

Toxicological health effects : No classification

Toxicological environment effects : Not classification

Instructions :

**【Precaution】**

Avoid eye contact.

Before using read and understand the safety attention.

**【First-Aid Measures】**

After eye contact : Promptly wash eyes with plenty of water and get medical attention if symptoms persist.

After ingestion : Not considered harmful for usual use. If ingest a large quantity, get medical attention.

**【Storage】**

Keep in normal temperature or cold place out of the sun.

**【Disposal】**

Dispose of content and container according to a rule of a country or the metropolis and districts.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

Single Substance or Mixture : Mixture

Ingredients and content :

Ingredients
Water
Sorbitol
Glycerin
Silica
Fragrance
PEG-60 Hydrogenated Castor Oil
Cellulose Gum
Alcohol
Mentha Arvensis Leaf Oil
Titanium Dioxide
Xylitol
Sodium Fluoride
Methylparaben
Tocopheryl Acetate
Menthol
Sodium Saccharin
Propylparaben

Content is nondisclosure.

#### 4. FIRST-AID MEASURES

After eye contact : Promptly wash eyes with plenty of water and get medical attention if symptoms persist.

After ingestion : Not considered dangerous for usual use. If ingest a large quantity, get medical attention.

Expected acute and a tardive symptom

After eye contact : May cause sensitization on mucous.

A brief description of the most important symptoms and effects : No information

#### 5. FIRE-FIGHTING MEASURES

Extinguishing media : Water, dry chemicals extinguisher or sand

Prohibited media : No information

Specific hazards with regard to fire-fighting : There is a stimulus characteristic or a poisonous fume and a possibility of generating the gas depending upon fire.

Specific methods of fire-fighting : Move container from fire area if it can be done

without risk. Use water to keep fire-exposed containers cool and disperse vapors.  
Protection for firefighters : Fighters should wear protective clothing and respirator.

#### 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures : Nothing special

Environmental precautions : Avoid entering the river or affecting to the environment.

#### 7. HANDLING AND STORAGE

Handling

Technical measures : Nothing special

Precautions for safe handling : Nothing special

Storage

Technical measures : Nothing special

Storage conditions : Keep in normal temperature or cold place out of the sun.

#### 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control value : Not established

Protective equipment : Unnecessary

Specific hygiene measures : Not established

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance etc.: White paste

Specific gravity: 1.23 (20 ° C)

Solubility: Soluble in water

pH: 7.50 (20 ° C)

#### 10. STABILITY AND REACTIVITY

Chemical stability : Stable in the air at the normal temperature

Incompatible materials : Nothing special

Conditions to avoid : Direct sunlight and high temperature.

Possibility of hazardous reactions : No data

#### 11. TOXICOLOGICAL INFORMATION

Acute toxicity : No data

Skin corrosive / irritation : No data

Serious eyes damage /Eyes irritation : No data

Respiratory organs sensitization and skin sensitization : No data

## 12. ECOLOGICAL INFORMATION

Aquatic environmental toxicity acute : No data

Aquatic environmental toxicity chronic : No data

Hazard to the ozone layer : No data

## 13. DISPOSAL CONSIDERATIONS

Residues : Disposal should be in accordance with applicable regional, national and local laws and regulations. Consult Waste Management Authority for dispose of contents/container. When order to dispose the remainder to the private or public waste disposer, inform the physic-chemical and health hazards of this substance.

## 14. TRANSPORT INFORMATION

International restriction

UN Number : Not applicable

Proper Shipping Name : Not applicable

Class : Not applicable

Packing Group : Not applicable

Domestic restriction

Rail and road transportation information : Refer to applicable laws and regulations.

Marine transportation information : Refer to applicable laws and regulations.

Aviation transportation information : Refer to applicable laws and regulations.

Specific precautionary transport measures and conditions. : Before loading, make sure that no leakage happened. Avoid overturn, fall-down, direct sunlight and any other damage both on loading and transporting.

## 15. REGULATORY INFORMATION

Pharmaceutical Medical Device Law(Japan) : Quasi-drug

Water supply law (Japan)

Sewerage law (Japan)

Water Pollution Control Act (Japan)

Soil Contamination Prevention Act (Japan)

Regulatory information with regard to this preparation in your country or region should be examined by your own responsibility.

#### 16. OTHER INFORMATION

This information only concerns the above-mentioned product and does not need to be valid if used with others or in any process. The information is to our best present knowledge correct and complete and is given in good faith but without warranty. It remains the user's own responsibility to make sure that the information is appropriate and complete for his special use of this product.