
3. COMPOSITION/INFORMATION ON INGREDIENTS

Bismuth sodium trioxide	

4. FIRST AID MEASURES

General advice

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal protective equipment

Respiratory protection

Hand protection

Eye protection

Skin and body protection

Hygiene measures

10. STABILITY AND REACTIVITY

Chemical stability

Possibility of hazardous reactions

Conditions to avoid

Materials to avoid

Hazardous decomposition products

11. TOXICOLOGICAL INFORMATION

Acute toxicity

Oral LD50

Inhalation LC50

Dermal LD50

Other information on acute toxon84726(0)-12.3114()]0t1

4.15252956(m)-2.84586(p)-2-0.167663(t)-1.98401(i)-0.167663(o)-0.152956(n)-5.15196(s)0.152956()-0.168398(to)-4.154

Specific target organ toxicity - single exposure (Globally Harmonized System)

Specific target organ toxicity - repeated exposure (Globally Harmonized System)

Aspiration hazard

Potential health effects

Inhalation

15. REGULATORY INFORMATION

OSHA Hazards

SARA 302 Components

SARA 313 Components

SARA 311/312 Hazards

Massachusetts Right To Know Components

Pennsylvania Right To Know Components

New Jersey Right To Know Components

California Prop. 65 Components

16. OTHER INFORMATION

Further information