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***SAFETY DATA SHEET - Airgas
ACGIH TLV--American***

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Conference of Governmental and Industrial Hygienists' threshold limit value expressed as a time-weighted average; the concentration of a substance to which most workers can be exposed without adverse effect. LC

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50 (Lethal Concentration 50)--A calculated concentration of a chemical in air to which exposure for a specific

*Raynaud's Phenomenon : OSH
Answers*

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ACGIH: The threshold limit value (TLV) is 20 ppm averaged over an 8 -hour workshift and 40 ppm as a STEL (short term Styrene Monomer may be a CARCINOGEN in humans. There may be no safe level of exposure to a

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carcinogen, so all contact should be reduced to the lowest possible level. The above exposure limits are for air levels only.

***SAFETY DATA SHEET - Clorox
ACGIH TLV (United States,***

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3/2019). **Explosive potential. STEL: 1000 ppm 15 minutes. N-Butane NIOSH REL (United States, 10/2016). TWA: 1900 mg/m³ 10 hours. TWA: 800 ppm 10 hours. OSHA PEL 1989 (United States, 3/1989). TWA: 1900 mg/m³ 8**

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hours. TWA: 800 ppm 8 hours. ACGIH TLV (United States, 3/2019). Explosive potential. STEL: 1000 ppm 15 minutes.

Ultraviolet safety assessments of insect light

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traps

Clorox® Toilet Bowl Cleaner

- with Bleach - Fresh Scent

Revision Date March 12, 2016

Page 5 / 10 8. EXPOSURE

CONTROLS/PERSONAL PROTECTION

Control parameters Exposure

Guidelines Chemical Name

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ACGIH TLV OSHA PEL NIOSH

IDLH Sodium hydroxide

1310-73-2 Ceiling: 2 mg/m³

TWA: 2 mg/m³ IDLH: 10 mg/m³

Ceiling: 2 mg/m³ Sodium

hypochlorite 7681-52-9

Hexane - epa.gov

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ACGIH TLV – American Conference of Governmental and Industrial Hygienists' threshold limit value expressed as a time-weighted average; the concentration of a substance to which most workers can be exposed

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without adverse effects.

AIHA ERPG – American

Industrial Hygiene

Association's emergency

response planning

guidelines. ERPG-1 is the

Safety Data Sheet according

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*to 29CFR1910/1200 and GHS
Rev ...*

*Chlorine Section 8. Exposure
controls/personal protection
chlorine ACGIH TLV (United
States, 3/2019). STEL: 2.9
mg/m³ 15 minutes. STEL: 0.4
ppm 15 minutes.*

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History - ACGIH

ACGIH applies this only to exposures less than 1,000 sec, and recommends a dose-rate limit of 1 mW·cm² for longer exposures. However, ICNIRP applies the 1 J·cm²

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limit to a full-day (30,000 sec) exposure. [11] It is the latter limit that is most restrictive for 360–370 nm.

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In January of 2016, ACGIH

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became a 501(c)(3) charitable scientific organization. ACGIH was formerly a 501(c)(6) organization. This new status will allow ACGIH to solicit tax-deductible donations and also pursue

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grants to support its important work. For over 80 years, ACGIH has been at the forefront of providing information on how employers can ...

MATERIAL SAFETY DATA SHEET —

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16 Sections

Product: ACGIH: TLV - 2mg/m³

(as Al) (Aluminum salts,

soluble) SECTION 9 -

PHYSICAL AND CHEMICAL

PROPERTIES Alternate Name

Aluminium Chloride Hydroxide

Chemical Name Polyaluminium

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*Chloride Chemical Family
Inorganic salt Molecular
Formula $[Al_2(OH)_nC_{16-n}]m$
Molecular Weight 133.5
-174.5 Appearance Yellow to
brown powder*

SAFETY DATA SHEET

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And: American Conference of Governmental Industrial Hygienists (ACGIH). 2016 TLVs® and BEIs®. p. 190-194 and 198-204. What causes Raynaud's phenomenon? The exact cause of Raynaud's phenomenon is not known.

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Raynaud's phenomenon affects more women than men. Some people have this phenomenon for reasons that cannot be determined.

**MATERIAL SAFETY DATA SHEET -
Polyaluminium Chloride**

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ACGIH subsequently lowered the TLV for crystalline silica to 0.025 mg/m³ (25 [mu]g/m³) in 2006, which is ACGIH's current recommended exposure limit (Document ID 1503, pp. 1, 15). In 1989, OSHA established 8-hour TWA

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PELs of 0.1 mg/m³ (100 [mu]g/m³) for quartz and 0.05 mg/m³ (50 [mu]g/m³) for cristobalite and tridymite, as part of the Air ...

Occupational Exposure to Respirable Crystalline

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Silica ...

*Safety Data Sheet according
to 29CFR1910/1200 and GHS
Rev. 3 Effective date :
03.18.2015 Page 1 of 7 Tap
Magic EP-Xtra Created by
Global Safety Management,
1-813-435-5161 -*

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www.GSMSDS.com

Ethylene Oxide

*MATERIAL SAFETY DATA SHEET –
16 Sections. SECTION 1 –
CHEMICAL PRODUCT AND COMPANY
IDENTIFICATION. Product
Identifier [WHMIS*

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*Classification] Product Use
Manufacturer's Name
Supplier's Name Street
Address Street Address City
Province City Province
Postal Code Emergency
Telephone Postal Code
Emergency Telephone Date*

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