



BUILDING TRUST



L. M. Scofield Company - A SIKA COMPANY

**LITHOCHROME® Chemstain™ Classic - 1320, CS-2 Padre Brown, CS-11 Fern Green, CS-12 Weathered Bronze, CS-13 Copper Patina CS-15 Antique Amber & CS-16 Faded Terracotta**

SDS according to GHS OSHA HazCom 29 CFR 1910.1200 and 1272/2008/EC (CLP) amending 1907/2006/EC REACH

**1 IDENTIFICATION OF SUBSTANCE/MIXTURE AND OF THE COMPANY UNDERTAKING**

**1.1 GHS Product Identifier:**

Commercial Product Name: **LITHOCHROME® Chemstain™ Classic - 1320: Includes: CS-2 Padre Brown, CS-11 Fern Green, CS-12 Weathered Bronze, CS-13 Copper Patina, CS-15 Antique Amber and CS-16 Faded Terracotta**  
Chemical Name: Mixture of metal salts. Various combinations of Chromium III Chloride, Cupric Chloride, Ferric Chloride and Ferrous Chloride and Hydrochloric Acid Solution.

**1.2 Relevant identified uses of product:**

Product is intended for use by professionals to chemically stain concrete. **KEEP OUT OF THE REACH OF CHILDREN.**

**1.3 Details of the supplier of the safety data sheet:**

[www.scofield.com](http://www.scofield.com)

**L. M. SCOFIELD Company, A SIKA COMPANY**

**Scofield Phone # (800) 800-9900**

6533 Bandini Blvd, Los Angeles, CA 90040

Information Phone Number (323) 720-3000 8AM-5PM M-F

4155 Scofield Road, Douglasville, GA 30134

Information Phone Number (770) 920-6000 8AM-5PM M-F

**1.4 Transportation Emergency Telephone Number:**

CHEMTREC (800) 424-9300

**2 HAZARDS IDENTIFICATION**

**2.1 Classification of substance or mixture:**

Human Health: GHS and CLP, Irritant, corrosive, poison and toxin, product can cause serious eye damage

Corrosive to metals, Category 1, H290

Acute Toxicity, Oral, Category 2, H301

Acute Toxicity, Dermal, Category 3, H311

Acute Toxicity, skin burns and serious eye damage, Category 1A, 1B, 1C, H314

Acute Toxicity, Inhalation, Category 3, H331

Chronic Toxicity, STOT, RE, Lungs, Inhalation and skin contact, Category 2, H371

GHS Category Key  
1 = Most Hazardous  
5 = Least Hazardous

**2.2 Label elements:**

**GHS Hazard (H) Statements:**

H290--May be corrosive to metal

**Acute Toxicity**

H301--Toxic if swallowed

H311--Toxic in contact with skin

H314--Causes severe skin burns and eye damage

H331--Toxic if inhaled



GHS Pictograms

Signal Word: **DANGER**



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**Chronic Toxicity**

H372--Causes damage to organs, through inhalation or skin contact, prolonged or repeated exposure.

**GHS Precautionary (P) Statements:**

**Prevention Precautionary Statements**

P102--**KEEP OUT OF THE REACH OF CHILDREN**

P202--Do not handle until all safety precautions have been read and understood.

P261--Avoid breathing fume/gas/mist/vapors/spray

P262--Do not get into eyes, on skin, or on clothing.

P264--Wash thoroughly after handling.

P270--Do not eat, drink or smoke when using this product.

P280--Wear protective gloves/protective clothing/ eye protection/ face protection.

P284--In case of inadequate ventilation, wear respiratory protection, see Section 8 PPE.

**Response Precautionary Statements**

P301+P310--**IF SWALLOWED:** Immediately call 911 or a POISON CENTER (800) 222-1222 for first aid advice.

P301+P330+P331--**IF SWALLOWED:** rinse mouth, Do NOT induce vomiting.

P302 + P352--**IF ON SKIN:** wash with plenty of water.

P304 + P340--**IF INHALED:** Move person to fresh air, keep comfortable for breathing.

P305 + P351 + P338--**IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P337 + P313--If eye irritation persists, get medical attention.

**Disposal Statement**

P501--Dispose of contents/container and rinsings in accordance with local, state or federal hazardous material regulations.

**2.3 Other hazards:** None are known

Refer to Section 16 for wording of terms.

**3 COMPOSITION/INFORMATION ON INGREDIENTS**

**3.1 Main Constituents:**

Solutions of one or more of the following metal salts: Chromium III Chloride, Cupric Chloride, Ferric Chloride, and Ferrous Chloride in Hydrochloric Acid Solution.

The exact compositions of these products are withheld as trade secrets & as confidential business information.



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**3.2 Mixture**

Composition of LITHOCHROME® Chemstain Classic by color code

Dangerous Component	CAS No.	Formula	CS-2	CS-11	CS-12	CS-13	CS-15	CS-16
Chromium III Chloride	10025-73-7	CrCl <sub>3</sub>	1-5%	0%	0%	0%	0%	0%
Cupric Chloride	7447-39-4	CuCl <sub>2</sub>	0%	<30%	<30%	<30%	0%	0%
Ferric Chloride	7705-08-0	FeCl <sub>3</sub>	0%	0%	0%	0%	0%	15-40%
Ferrous Chloride	7758-94-3	FeCl <sub>2</sub>	15-40%	<10%	<10%	0%	<20%	5-10%
Hydrochloric Acid	7647-01-0	HCl	5-10%	<10%	<10%	<10%	<10%	0%

**4 FIRST AID MEASURES**

**4.1 Description of first aid measures**

Eye Contact: Immediately rinse eyes with plenty of water for at least 15 minutes, then take person to hospital as soon as possible.

Inhalation: Move person to fresh air and keep comfortable for breathing.

Skin Contact: Remove contaminated clothing and wash skin with soap and water.

Ingestion: May be fatal if swallowed, call 911 or a POISON CENTER (800) 222-1222 immediately for first-aid instructions.

**4.2 Most important symptoms and effects both acute and delayed:**

If eye contact occurs, quickly rinse eyes with large amounts of fresh water, continue rinsing at least 15 minutes. Blindness can result from single exposure. Have an eyewash station as close as possible to area where product is used. Ingestion will cause burning of mouth and throat along with nausea and vomiting. Call 911 or a POISON CENTER (800) 222-1222 immediately. Prolonged inhalation of fumes will cause irritation of the upper respiratory system and lungs and may result in permanent damage. Repeated or prolonged exposure can cause respiratory tract cancer as well as skin cancer or cancer of other organs.

**4.3 Indication of any immediate medical attention and special treatment needed:**

If eye contact occurs, immediately flush eyes with water and after flushing eyes thoroughly take person to hospital emergency room. Seek medical attention when experiencing skin or eye irritation, coughing or burning sensation or if not feeling well.

Primary routes of entry:

Eyes, skin, inhalation and ingestion are potential primary routes of entry. Ingestion can be fatal. Eye damage can be permanent in some cases. Breathing mists can cause serious irritation of the upper respiratory tract and lungs.



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## 5 FIRE-FIGHTING MEASURES

### 5.1 Extinguishing media

Use water spray or dry extinguishing media that is suitable for fire in surrounding areas. Acidic metal solution is not combustible. May contain oxidizers. Keep away from combustible materials and strong bases.

### 5.2 Special Hazards arising from the substance or mixture

Acid solutions have a very low pH and can cause corrosion of some metals to produce hydrogen gas which is highly explosive when mixed with air.

### 5.3 Advice for firefighting:

Use water spray to keep containers cool. Avoid contact with strong bases which can react dangerously with high exotherm (heat build-up).

Firefighters should wear full protective clothing including self-contained breathing equipment.

## 6 ACCIDENTAL RELEASE MEASURES

### 6.1 Personal precautions

General measures

Have emergency spill containment materials available. Do not permit discharge of product or product rinsings into any waterways or soil area. Neutralize spills with pulverized limestone, soda ash or sodium bicarbonate (baking soda). Use non-combustible and acid resistant absorbent to contain spill.

Dispose of the product and absorbent material in hazmat containers or drums. (Refer to P501 in sec. 2).

Protective equipment

Wear appropriate safety equipment, eye and face protection, chemically resistant gloves and apron or coat.

### 6.2 Environmental precautions

Product is very toxic to fish and other water species. Do not release product into sewers, waterways or soil.

Contain spills with absorbent and avoid release of any product rinsings into sewers, waterways or soils.

### 6.3 Methods and material containment and cleaning up:

Contain spills using dikes and/or absorbent materials, such as clays or dry earth. Avoid combustible absorbents.

Use a shovel to collect and handle absorbed hazardous waste from spills. Use an acid resistant drum for disposal.

## 7 HANDLING AND STORAGE

### 7.1 Precautions for safe handling

Product is for professional use only. Store product in original containers in a cool dry & shaded area off of floor. Keep children & animals away from product and work area until clean-up and neutralization is completed. Wear chemical splash goggles, respirator with acid gas cartridges & mist filters, rubber gloves and protective clothes.



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**7.2 Conditions for safe storage including any incompatibilities**

Product is not compatible with most common metals, including aluminum, magnesium, iron and most steel . products. Check compatibility of application equipment before use. Storage of product in the sun can cause heating and pressure build-up in the container. Keep product in shade.

**7.3 Specific end uses**

Product is intended for use only by professionals to color or stain concrete and similar cementitious materials.

**8 EXPOSURE CONTROL/PERSONAL PROTECTION**

**8.1 Control parameters**

Chemical Name	ACGIH TLV	OSHA PEL 8hr	OSHA TWA	NIOSH REL-TWA	Weight %
Chromium III Chloride	0.5 mg/m <sup>3</sup>	0.5 mg/m <sup>3</sup>	NDA	0.5 mg/m <sup>3</sup>	0-5%
Cupric Chloride	NDA	NDA	NDA	0.5 mg/m <sup>3</sup>	0-30%
Ferric Chloride	1 mg/m <sup>3</sup>	1 mg/m <sup>3</sup>	NDA	0.5 mg/m <sup>3</sup>	0-40%
Ferrous Chloride	1 mg/m <sup>3</sup>	1 mg/m <sup>3</sup>	NDA	0.5 mg/m <sup>3</sup>	0-40%
Hydrochloric Acid	2 ppm	5 ppm	7 mg/m <sup>3</sup>	NDA	0-10%

NDA = No data Available

**8.2 Exposure controls:**

Engineering measures:

Use only with adequate ventilation. Keep worker exposure of airborne contaminants below agency/statutory limits.

**8.3 Individual protective measures:**

Eye protection: Wear tight-fitting chemical splash goggles to protect eyes.

Respiratory equipment: In case of inadequate ventilation, wear a properly fitted respirator with acid gas canisters and mist filters, P100 or N95.

Hand protection: Wear chemical resistant (neoprene) impervious gloves to protect hands from product.

Skin protection: Wear a chemical resistant rubber apron or rubber jacket and boots to protect skin from contact with product.

Hygiene measures: Minimize exposure in accordance with good hygiene practice. Wash with soap and water after handling product.

Environmental exposure controls: Provide eyewash stations and safety showers close to work areas and use ventilation when using this product.

**Personal Protective Equipment**

Respirator selection: acid gas+mist filters



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**9 PHYSICAL AND CHEMICAL PROPERTIES**

**9.1 Information of basic physical and chemical properties**

	Physical State/Property	Value/Result
a)	Appearance	colored liquid
b)	pH	< 3.0
c)	Color	various colors
d)	Odor	pungent acid
e)	Flash Point	will not flash
f)	Explosive Limits, Lower	not applicable
g)	Explosive Limits Upper	not applicable
h)	Boiling Point	212 °F (100 °C)
i)	Flammability	not applicable
j)	Relative Density-sp gr, water = 1.0	1.1 to 1.5
k)	Solubility in water	soluble
l)	Viscosity	similar to water
m)	VOC g/L	0.0 g/L (0.0 lb/gal)

**9.2 Other information** No other information is available.

**10 STABILITY AND REACTIVITY**

**10.1 Reactivity**

Reacts vigorously with strong bases liberating heat.

**10.2 Chemical stability**

Product is stable when stored at moderate temperatures and in shaded areas out of direct sunlight.

**10.3 Possibility of hazardous reactions**

Hazardous polymerization will not occur. Reacts rapidly with strong bases causing heat build up.

**10.4 Conditions to avoid**

Avoid heat and direct sunlight.

**10.5 Incompatible materials**

Keep away from strong bases which can react vigorously liberating heat. Contact with some metals (aluminum, magnesium and iron) can form hydrogen gas which is potentially explosive in mixtures with air.

**10.6 Hazardous decomposition products:**

Product can decompose at high temperatures to form hydrochloric acid fumes. These fumes are highly toxic and corrosive. High storage temperatures can cause decomposition to form toxic chlorine gas.



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**11 TOXICOLOGICAL INFORMATION**

Chemical Name	LD <sub>50</sub> Rat Oral	LC <sub>50</sub> Inhalation Rat	LD <sub>50</sub> Other Exposure Route
Chromium III Chloride	440 mg/kg	no data available	no data available
Cupric Chloride	584 mg/kg	no data available	>2000 mg/kg dermal rat
Ferric Chloride	*1300 mg/kg mouse	no data available	>2000 mg/kg dermal rabbit
Ferrous Chloride	450 mg/kg	no data available	no data available
Hydrochloric Acid	700 mg/kg	3124 ppm/1 hr (rat)	900 mg/kg oral rabbit

**11.1 Principal routes of entry:**

Ingestion: May be fatal if swallowed. Causes chemical burns to mouth, throat and stomach. Causes vomiting, nausea and diarrhea. Aspiration of material into lungs may cause chemical pneumonia, which can be fatal.

**11.2 Skin Contact:**

Corrosive. Causes severe skin irritation and chemical burns, resulting in permanent scarring or even death.

**11.3 Inhalation:**

Corrosive to the respiratory system. Causes irritation of respiratory tract, chest pain, and coughing. Vapors may cause pulmonary edema.

**11.4 Eye contact:**

Vapors are corrosive to eyes. Concentrated vapor, mist or splashes can cause severe irritation, burns and permanent blindness.

**11.5 Specific effects:**

Specific effects: Prolonged or repeated exposure can cause chronic bronchitis, redness, swelling, and pain.

**11.6 Chronic Toxicity:**

This product contains one or more components that have been reported to be carcinogens based on IARC, OSHA, ACGIH or NTP classifications.

Teratogenicity: May alter genetic material

Mutagenicity: Investigated as a mutagen

Embryotoxicity: May cause reproductive disorders

Specific Target Organ Toxicity, STOT, RE, lungs, skin and other organs

Specific sensitizing, can cause contact dermatitis or contact eczema



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**12 ECOLOGICAL INFORMATION**

12.1 Toxicity	Aquatic Toxicity Fish			Aquatic Toxicity Invertebrates			
	Chemical Name	LC <sub>50</sub>	Species	Interval	EC <sub>50</sub>	Species	Interval
	Chromium III Chloride	15.4 mg/L	Cyprinus Carpio	96 hr	9.108 mg/L	Daphnia magna	48 hr
	Cupric Chloride	0.12-0.23 mg/L	Cyprinus Carpio	96 hr	0.04 mg/L	Daphnia magna	48 hr
	Ferric Chloride	21.84 mg/L	Pimphales Promolas	96 hr	9.6 mg/L	Daphnia magna	48 hr
	Ferrous Chloride	4 mg/L	Morone saxatilis	96 hr	17 mg/L	Daphnia magna	48 hr
	Hydrochloric Acid	282 mg/L	Gambusia affinis	96 hr	0.45 mg/L	Daphnia magna	48 hr

Ecotoxicity: Toxic to aquatic organisms. May cause long-term effects in the aquatic environment.

**12.2 Persistence and degradability**

Components are persistent and are not degradable.

**12.3 Bioaccumulative potential**

No data available.

**12.4 Mobility in soil:**

Mobility: No additional information is available.

Results of PBT and vPvB: Not applicable for inorganic materials.

PBT and vPvB: No additional information is available.

Other Adverse affects: None are known.

**13 DISPOSAL CONSIDERATIONS**

**13.1 Disposal** P501--Dispose of contents/container in accordance with applicable local/state/federal regulations.

**14 TRANSPORT INFORMATION**

**USDOT**

**14.1 UN Proper shipping names**

Chemstain™ Classic CS-2 Padre Brown, UN3264, Corrosive Liquid, Acidic, Inorganic, n.o.s.(chromium III chloride, iron II chloride, and hydrochloric acid)

Chemstain™ Classic CS-11 Fern Green, UN3264, Corrosive Liquid, Acidic, Inorganic, n.o.s.(cupric chloride, Iron II chloride and hydrochloric acid)

Chemstain™ Classic CS-12 Weathered Bronze, UN3264, Corrosive Liquid, Acidic, Inorganic, n.o.s.(cupric chloride, ferrous chloride and hydrochloric acid.

Chemstain™ Classic CS-13 Copper Patina, UN3264, Corrosive Liquid, Acidic, Inorganic, (cupric chloride & hydrochloric acid)

Chemstain™ Classic CS-15 Antique Amber, UN3264, Corrosive Liquid, Acidic, Inorganic, (ferrous chloride and hydrochloric acid)

Chemstain™ Classic CS-16 Faded Terracotta, UN2582/1760, Corrosive Liquid, Acidic, Inorganic, n.o.s.(ferric chloride and ferrous chloride)





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**14.2 Transport Hazard Class**

Hazard Class 8 Corrosive

**14.3 Packing Group**

Packing Group II



**14.4 Environmental Hazards**

CS-11, CS12 and CS-13 are marine pollutants and are environmentally hazardous substances.

**14.5 Special Precaution for user:** Corrosive and Toxic

14.6 Transport in bulk according to Annex II MARPOL 73/78 and IBC Code: Not applicable.

**15 REGULATORY INFORMATION**

**15.1 Safety, health, environmental regulations/legislation specific for the substance or mixture.**

OSHA HazCom 2012, 29 CFR 1910.1200 and regulation (EC) No. 1272/2008 CLP of the European Parliament

There are no TSCA 12b chemicals in this product.

Check with the appropriate state or local agency for regulatory information.

RCRA Hazardous Waste: Characteristic Corrosive Liquid (Liquid with a pH <2.0)

Clean Air Act Listed as a Hazardous Air Pollutant (Hydrochloric Acid)

**15.2 Chemical Safety Assessment**

Right-to-Know States, Massachusetts, Pennsylvania, and New Jersey, Hydrochloric Acid, Copper Chloride, Ferrous Chloride and Ferric Chloride

For labeling information go to section 2.

There are no TSCA 12b chemicals in this product.

**REPORTING REQUIREMENTS for SARA TITLE III**

Product Ingredients	SARA III	Acute Health Hazard	Chronic Health hazard	Reactivity Hazard	Title III
dangerous components	Section 303	Section 311/312	Section 311/312	Section 311/312	Sec 313
Cupric Chloride	not listed	not listed	not listed	not listed	listed
Ferric Chloride	not listed	not listed	not listed	not listed	no req.
Ferrous Chloride	not listed	listed	listed	not listed	no req.
Hydrochloric Acid	not listed	listed	not listed	not listed	listed

**16 OTHER INFORMATION**

The user must be instructed in the proper work procedure and be familiar with the contents of these instructions  
Wording of terms:

ACGIH American Conference of Government Industrial Hygienists.

CAS No. Chemical Abstract Service, a unique number for each chemical

CERCLA Comprehensive Environmental Response, Compensation and Liability Act

**Safety Data Sheet & Warranty**



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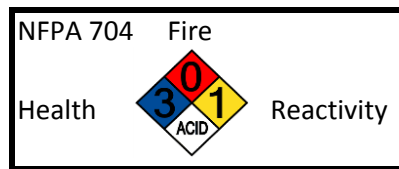
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Wording of terms: (continued)

CLP	Classification, Labeling and Packaging, EC 1272/2008
EC <sub>50</sub>	Effective Concentration that causes 50% mortality of population.
EINECS	European Inventory of Existing Commercial Chemical Substances(EU)
GHS	Global Harmonization System
HazCom	Hazard Communication
IARC	International Agency for Research on Cancer
LC <sub>50</sub>	Lethal Concentration that results in 50% mortality of Population
LD <sub>50</sub>	Lethal Dose that results in 50% mortality of Population
MARPOL	International Convention for the Prevention of Pollution from Ships
NFPA	National Fire Prevention Association
NIOSH	National Institute for Occupational Safety and Health
OSHA	Occupational Safety & Health Administration
PEL	Permissible Exposure Limit
RCRA	Resource Conservation and Recovery Act
RE	Repeated Exposure
REACH	Registration, Evaluation, Authorization & Restrictions of Chemicals, EC/1907/2006
REL	Recommended Exposure Limit
RQ	Reportable quantity
SARA III	Superfund Amendments and Reauthorization Act
SDS	Safety Data Sheet (GHS replacement for MSDS)
STOT	Specific Target Organ Toxicity
TLV	Threshold Limit Value
TSCA	Toxic Substances Control Act
TWA	Time Weighted Average
US DOT	United States Department of Transportation
VOC	Volatile Organic Compound
WHMIS	Workplace Hazardous Materials Information System (Canada)

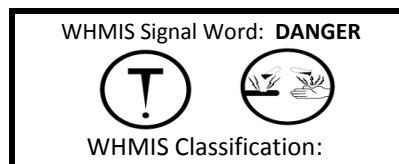
Hazmat Identification System	
Health Hazard	3
Fire Hazard	0
Reactivity Hazard	1
Personal Protection	see sec 8

0=minimal hazard, 4=extreme hazard



0 = low hazard, 4 = high hazard

**California Prop 65: Warning! This Product contains one or more chemicals known to the State of California to cause cancer, or birth defects or other reproductive harm.**



The details in this document are based on our current knowledge and experience and are only for this product and only in regard to safety requirements.

Before using, read Scofield's Tech-Data Bulletin TD-1320 for this product, the complete package label and this SDS and Warranty.

SDS issue date: July 6, 2015, Revised November 9, 2016 added SIKA COMPANY Trademark.

**END OF SDS**



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LIMITED WARRANTY

Since no control is exercised over product use, L. M. Scofield Company (Scofield) represents and warrants only that its products are of consistent quality within manufacturing tolerances. NO OTHER ORAL OR WRITTEN REPRESENTATION OR STATEMENT OF ANY KIND, EXPRESS OR IMPLIED, NOW OR HEREAFTER MADE IS AUTHORIZED OR WARRANTED BY SCOFIELD, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Liability for breach of contract, negligence, or on any other legal basis is limited to the lesser of refund or replacement of defective materials. SCOFIELD WILL NOT BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING FOR DELAYS OR LOST PROFITS. Communication of this warranty and its limitations to end users is not the responsibility of Scofield, but should be communicated by those in direct contract with the end user. Any claim regarding product defect must be received in writing within one year from the date of manufacture. No claim will be considered without such written notice or after the specified time interval. The end user shall determine the suitability of the products for the intended use and assumes all risks and liability in connection therewith.