

19-AUG-2002. Notification of New Address received. Please see below for address.

29-OCT-1999

BIM  
BIM CHEMICALS CANADA

CELL' LINK A

A MICROBIOCIDIC CONTROLLING SLIME-FORMING BACTERIA,  
SULFATE-REDUCING BACTERIA, FUNGI AND YEAST IN PAPER MILLS  
AND PAPER MILL PROCESS WATER SYSTEMS  
AND WATER-BASED COATINGS FOR PAPER AND PAPERBOARD

REGISTRATION NO. 26217  
PEST CONTROL PRODUCTS ACT

GUARANTEE:  
Glutaraldehyde.....50%

COMMERCIAL

DANGER  
POISON CORROSIVE

READ THE LABEL BEFORE USING

Notification Change

BIM Chemicals Canada Inc.  
~~#203-585 16<sup>th</sup> Street~~  
~~West Vancouver, British Columbia~~  
~~V7V 3R8~~

Suite 203-410 Graton Street  
St. Laurent, QC  
H4M 2E2

CELL' LINK is a registered trademark of BIM KEMI AB  
Stenkullen, Sweden

Net Contents: 227 Kg or 1,000 kg

EMERGENCY CONTACT  
(24 HOURS PER DAY): 1-888-624-3933

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS

## DANGER

### KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes irreversible eye damage. Causes skin burns. Harmful if inhaled. May be fatal if swallowed. Harmful if absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Causes asthmatic signs and symptoms in hyper-reactive individuals.

Do not get in eyes, on skin, on clothing. Avoid breathing vapor. Do not swallow.

Wear goggles, protective clothing, and rubber gloves. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

### FIRST AID INSTRUCTIONS

IF IN EYES: Immediately flush with plenty of water for at least 15 minutes. Do not remove contact lenses, if worn. Get immediate medical attention.

IF ON SKIN: Immediately wash with plenty of soap and water. Get medical attention.

IF INHALED: Remove to fresh air. If breathing is difficult, administer oxygen. If symptoms persist, call a physician.

IF SWALLOWED: DO NOT INDUCE VOMITING. Do not give anything to drink. Seek medical advice with urgency or call Poison Control Center.

### TOXICOLOGICAL INFORMATION

Aspiration may cause lung damage. Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

### DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to the treatment site.
2. Follow provincial instructions for any required additional

- cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
  4. Dispose of the container in accordance with provincial requirements.
  5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

#### STORAGE AND HANDLING

CELL' LINK A solutions are incompatible with many commonly used materials of construction such as steel, galvanized iron, aluminum, tin, and zinc. These solutions can be stored and handled in baked phenolic-lined steel, polyethylene, stainless steel, or reinforced epoxy-plastic equipment. This product freezes at about -21°C. Therefore, unless the storage tank is inside or underground, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage times (up to about 1 month), temperatures of up to 38°C can be tolerated but the preferred maximum storage temperature is about 27°C.

A stainless steel centrifugal pump is suggested for transfer service. Spiral wound stainless steel with TEFLON(R) is suitable for gaskets and packing.

#### NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

#### DIRECTIONS FOR USE

##### PAPER MILLS AND PAPER MILL PROCESS WATER SYSTEMS

CELL' LINK A should be added to the system at a point of uniform mixing such as the head box, beaters, broke chest, save-all tank, or white-water tank.

Initial Treatment: When the system is noticeably contaminated, add 0.25 to 1.5 kg of CELL' LINK A per metric tonne of pulp or paper (dry basis) as a slug dose. Repeat until control is achieved. Heavily fouled systems should be boiled out prior to initial treatment.

Subsequent dose: When microbial control is evident, add 0.15 to 1.0 kg of CELL' LINK A per metric tonne of pulp or paper (dry basis) as a slug dose as necessary to maintain control.

WATER BASED COATINGS, PIGMENTS AND FILLER SLURRIES FOR PAPER AND PAPERBOARD

Add sufficient quantities of CELL' LINK A to produce a concentration of 100 to 600 ppm CELL' LINK A based on slurry solids.

NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms on the label and, subject thereto, the buyer assumes risk to persons or property arising from the use or handling of this product and accepts the product on condition.

BEFORE HANDLING OR USING, READ AND UNDERSTAND CURRENT UNION CARBIDE MATERIAL SAFETY DATA SHEET FOR THIS PRODUCT.

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