



Spring 2015

## Globally Harmonized System (GHS) North American Customer Bulletin

Starting as soon as late April 2015, INX International Ink Co. will begin the transition of existing product labels to the Global Harmonized System (GHS) format. The changes include new GHS pictograms, signal words and warning statements as well as a new graphic design. We will no longer support the Hazardous Materials Information System (HMIS) information because the HMIS numbering scheme is contradictory to GHS's numbering scheme.

**1468241-1330**

**INXCURE™ LED OSF K PROCESS YELLOW**

Lot: 654321      Mfg Date 2015-02-27

Customer # 261

Gross	1234
Tare	34
Net	1200 LB

Edwardsville Operations 2647 South 96th Street, Edwardsville, 65111 US  
INX International Ink Co. Telephone no. 630.382.1800 x1450

Warnings: CAUSES EYE AND SKIN IRRITATION. MAY CAUSE ALLERGIC SKIN REACTION. MAY CAUSE RESPIRATORY TRACT IRRITATION. Irritating to eyes and skin. Moderately irritates the respiratory system. May cause sensitization by skin contact. Do not breathe vapor or mist. Do not get on skin or clothing. Avoid contact with eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling. Flash point: Not Measured. Material is not expected to flash. Environment: No known significant effects or critical hazards. California Prop. 65: Toluene CAS # 108-10-33. WARNING: This product contains less than 1% of a chemical known to the State of California to cause both defects and reproductive harm. VOC: 0.02 % (w) 0.03 % (v)

H:2   F:1   R:1   PP:C

~ Same Ink, New Design ~

INX International Ink Co.  
150 N. Martinsale Rd. Suite 700 • Schaumburg, IL 60173 US • +1 800 631-7956 • info@inxintl.com

**INX**

**1468241-1330**

**INXCURE™ LED OSF K PROCESS YELLOW**

Lot: 654321

Mfg Date: 2015-02-27      Qty: 1200.0 Lbs (544.311 Kg)

INXCure

Precautionary statements:  
General: Read label before use.  
Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protective equipment as required. Wear gloves. Wear eye or face protection. Avoid breathing vapor. Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the work area.  
Response: If exposed or concerned: Get medical attention. If on skin: Wash with soap and water. Wash contaminated clothing before reuse. If skin irritation occurs: Get medical attention. If IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.  
Storage: Store locked up.  
Disposal: Dispose of contents and container in accordance with applicable regional, national and international regulations.  
Supplemental label elements: No known hazards. Hazards not otherwise classified. Flash point: Not Measured. Material is not expected to flash. Environment: No known significant effects or critical hazards. California Prop. 65: Toluene CAS # 108-10-33. WARNING: This product contains less than 1% of a chemical known to the State of California to cause both defects and reproductive harm. VOC: 0.02 % (w) 0.03 % (v)

Warning:  
Hazard statements:  
Causes serious eye irritation.  
May cause an allergic skin reaction.  
Suspected of damaging fertility or the unborn child.



## UNDERSTANDING THE NEW LABEL

The new elements aim to help communicate the hazards associated with the product and the safety measures that need to be taken when handling or transporting it. OSHA requires that these five elements appear on all Hazard Communication Standard (HCS) labels; pictograms, a signal word, hazard and precautionary statements, the product identifier, and supplier identification.

### GHS Pictograms



The Hazard Communication Standard will require pictograms on labels to alert users of the chemical hazards to which they may be exposed. The pictogram on the label is determined by the chemical hazard classification. HCS pictograms do not replace the diamond-shaped labels that the U.S. Department of Transportation (DOT) requires transport of chemicals.

## LABEL TIMELINE

The deadline for having new labels on INX inventory for shipment is June 1, 2015. The new labels with the required GHS content will start becoming available and begin to be applied to new production starting April 20, 2015.

### HELPFUL LINKS FOR GHS INFORMATION

OSHA:

[www.osha.gov/dsg/hazcom/index.html](http://www.osha.gov/dsg/hazcom/index.html)

Canadian GHS Adoption Information:

[www.hc-sc.gc.ca/ewh-semt/occup-travail/whmis-simdut/ghs-sgh/index-eng.php](http://www.hc-sc.gc.ca/ewh-semt/occup-travail/whmis-simdut/ghs-sgh/index-eng.php)

Mexican GHS Adoption Information:

[http://Msds.3ecompany.com/files/mexico\\_ghs\\_071911.pdf](http://Msds.3ecompany.com/files/mexico_ghs_071911.pdf)