



United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input checked="" type="checkbox"/>	Amendment
<input type="checkbox"/>	Other

OPP Identifier Number
213739

Application for Pesticide - Section I

1. Company/Product Number XXXXXXXXXX Reg. No. 7747-1	2. EPA Product Manager Ruth Douglas	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Chloropicrin Technical Grade	PM# 32	
5. Name and Address of Applicant (Include ZIP Code) Niklor Chemical Company Inc. 2060 E. 220th Street Long Beach, CA 90810-1695 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. N/A Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification of Effluent Discharge Statement change... I further understand that if this notification is not consistent with the provisions of FIFRA Section 3(c)(3) and 40 CFR 159.46, this notification may be in violation of FIFRA Section 3(c)(3) and 40 CFR 159.46.

Section - III

1. Material Type and Unit Weight Packaged In:			2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container	<input type="checkbox"/> Glass
				<input type="checkbox"/> Paper
				<input type="checkbox"/> Other (Specify) _____
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/>
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____	

BEST AVAILABLE COPY

Section - IV

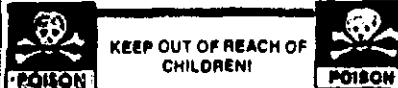
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Stephen N. Wilhelm	Title Vice President	Telephone No. (Include Area Code) 310/830-2253
2. Signature 		6. Date Application Received (Stamped)
3. Title Vice President		
4. Typed Name Stephen N. Wilhelm	5. Date September 18, 1995	

NOTIFICATION 9-18-95
ACTUAL SIZE: 16"x24"

CHLOROPICRIN

TECHNICAL GRADE
ACTIVE INGREDIENT: CHLOROPICRIN 99%
INERT INGREDIENTS 1%
TOTAL 100%

PRODUCT CONTAINS 17 LBS CHLOROPICRIN PER GALLON



KEEP OUT OF REACH OF
CHILDREN

DANGER POISON
PELIGRO

PRECAUTIONAL USUARIO

BI USTED NO LEE INHOLES, NO USE ESTE
PRODUCTO HASTA QUE LA ETIQUETA LE HAYA
SIDO EXPLICADA ADECUADAMENTE

**STATEMENT OF PRACTICAL
TREATMENT**

In all cases of overexposure, get medical attention immediately. Take person to a doctor or emergency facility.

If inhaled: Get exposed person to fresh air. Keep warm. Make sure person can breathe freely. If breathing has stopped, give artificial respiration, preferably mouth-to-mouth. Do not give anything by mouth to an unconscious person.

If on skin: Immediately remove contaminated clothing, shoes, and other items covering skin. Wash contaminated skin area thoroughly with soap and water.

If in eyes: Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS

EPA REG. NO. 007747-1-AA
EPA EST. NO. 007747CA01

CONTENTS POUNDS NET

MANUFACTURED
BY

NIKOR CHEMICAL CO., INC.

2060 E. 230th St., (Carson), LONG BEACH, CALIF. 90801 (310) 830-7253

*** PRECAUTIONARY STATEMENTS ***
HAZARD TO HUMANS AND DOMESTIC ANIMALS

DANGER

POISONOUS LIQUID AND VAPOR

Inhalation of vapors may be fatal. Chloropicrin is readily identifiable by smell. Exposure at very low concentrations of vapor will cause irritation of eyes, nose, and throat. Continued exposure after irritation if essential or higher concentrations may cause painful irritation to the eyes or temporary blindness. Liquid will cause chemical burns to skin or eyes. Do not get on skin, in eyes, or on clothing. Harmful or fatal if swallowed.

PROTECTIVE CLOTHING

1. Chloropicrin must be handled only when wearing protective clothing that is full-bodied and cleaned after each wearing. Disposable clothing may be used. In addition, wear gloves and apron that are resistant to chloropicrin. If full-face respiratory protection is not required, wear safety glasses or full-face shield for eye protection when handling liquid. Have a good supply of clean water handy.

2. RESPIRATORY PROTECTION

If the concentration in the working area as measured by a direct reading detector device (such as a Matheson-Knappe gas detector tube) does not exceed 0.1 ppm (0.7 mg/m³) no respiratory protection is required. If, however, this concentration is exceeded at any time, all persons in the area must wear a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air-supplied/SCBA respirator.

3. ENVIRONMENTAL HAZARDS

This pesticide is toxic to wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

CHEMICAL HAZARD

1. Chloropicrin is corrosive to magnesium, aluminum and their alloys. It will attack and swell rubber and vinyl chloride and other plastic products. Consult manufacturer for suitable handling materials.
2. Chloropicrin forms very corrosive substances when contaminated with moisture. Always keep containers tightly closed when not actually drawing off liquid. Use kerosene or other petroleum solvent to clean equipment. Do not use water.

NOTE TO PHYSICIAN

Chloropicrin is a volatile liquid that is the active ingredient in tear gas. As a gas it is a powerful lachrymator. Early symptoms of overexposure are lachrymation, respiratory distress and vomiting. Pulmonary edema may develop later. Treatment is symptomatic.

THIS PRODUCT MEETS SPECIFICATIONS FOR NON FLAMMABLE MATERIAL

FOR MANUFACTURING PESTICIDE FORMULATIONS

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

For the manufacture of pesticide formulations for:

(1) Preplant soil fumigation of terrestrial food crops, ornamentals and nursery beds; for greenhouse preplant soil fumigation of food crops, ornamentals and nursery beds.

(2) Uses for which USEPA has accepted the required data and/or citations of data that the formulator has submitted in support of registration.

*** STORAGE, DISPOSAL AND HANDLING OF CYLINDERS ***

Chloropicrin is shipped in returnable DOT 49A 240 steel cylinders. All cylinders are to be returned to Nikor. Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE AND HANDLING:

1. Store cylinders in a secure locked place.
2. Store cylinders in a well-ventilated, cool, dry place away from fire and other sources of heat.
3. Store cylinders away from food, feed, clothing or residences.
4. Keep valves closed, capped, and bunnets on when not in use.
5. Have on hand all the protective equipment specified under section "HAZARD TO HUMANS" and use as instructed.
6. Work in an area where there is a good air flow and that is free from large concentrations of people.
7. Consult Nikor for suitable materials for piping, valves, etc.
8. Handle cylinders with care. Do not roll or drop.
9. Have valves capped and bunnets in place when moving cylinders.
10. Have cylinders well secured when moving.

SPILL OR LEAK:

11. In case of spill or leak immediately put on SCBA mask and close off source of leak, if possible.
12. Evacuate immediate area of spill or leak. Use SCBA or combination air-supplied/SCBA respirator for entry into affected area to correct problem. Move leaking or damaged cylinders to an isolated location, observing strict safety precautions. Work upwind if possible. Allow spilled material to evaporate. Spill may be removed with dry sand, earth or similar absorbent material. Spill may be disposed of on site, or at an approved disposal site. Do not permit entry into spill area or clean-up area until the maximum limit concentration of chloropicrin is determined to be less than 0.1 ppm.
13. Consult Chemtrec or Nikor for further information in emergencies.

DISPOSAL:

14. When there are full or partially filled cylinders left after requirements are met, return in surplus to Nikor.
15. Pesticides are toxic. Improper disposal can pollute the air, water, soil, or release a combination of Federal, State or local laws. They cannot be disposed of by use according to the instructions on the label. Contact your State Pesticide or Environmental Control Agency for the appropriate waste representative in the nearest EPA Region for disposal instructions.

RETURN OF CYLINDERS:

16. Return empty cylinders and surplus full cylinders to Nikor Chemical Co., Inc. at:
2060 E. 230th St.,
Carson, CA 90801
17. Return cylinders freight collect by air mail to Nikor, without delivered them A/R, if possible.
18. The mailing address of Nikor Chemical Co., Inc. is:
2067 E. 210th St.,
Long Beach, CA 90801
19. When returning cylinders be sure they are secured off, capped, and the bunnets are in place.
20. Empty cylinders are classified as hazardous waste under the Department of Transportation as "Cyl. residue, LAC 201, UN 1580, PG 1, Poison-Inhalation HAZARD, III, 2.2, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 6.10, 6.11, 6.12, 6.13, 6.14, 6.15, 6.16, 6.17, 6.18, 6.19, 6.20, 6.21, 6.22, 6.23, 6.24, 6.25, 6.26, 6.27, 6.28, 6.29, 6.30, 6.31, 6.32, 6.33, 6.34, 6.35, 6.36, 6.37, 6.38, 6.39, 6.40, 6.41, 6.42, 6.43, 6.44, 6.45, 6.46, 6.47, 6.48, 6.49, 6.50, 6.51, 6.52, 6.53, 6.54, 6.55, 6.56, 6.57, 6.58, 6.59, 6.60, 6.61, 6.62, 6.63, 6.64, 6.65, 6.66, 6.67, 6.68, 6.69, 6.70, 6.71, 6.72, 6.73, 6.74, 6.75, 6.76, 6.77, 6.78, 6.79, 6.80, 6.81, 6.82, 6.83, 6.84, 6.85, 6.86, 6.87, 6.88, 6.89, 6.90, 6.91, 6.92, 6.93, 6.94, 6.95, 6.96, 6.97, 6.98, 6.99, 6.100, 6.101, 6.102, 6.103, 6.104, 6.105, 6.106, 6.107, 6.108, 6.109, 6.110, 6.111, 6.112, 6.113, 6.114, 6.115, 6.116, 6.117, 6.118, 6.119, 6.120, 6.121, 6.122, 6.123, 6.124, 6.125, 6.126, 6.127, 6.128, 6.129, 6.130, 6.131, 6.132, 6.133, 6.134, 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6.707, 6.708, 6.709, 6.710, 6.711, 6.712, 6.713, 6.714, 6.715, 6.716, 6.717, 6.718, 6.719, 6.720, 6.721, 6.722, 6.723, 6.724, 6.725, 6.726, 6.727, 6.728, 6.729, 6.730, 6.731, 6.732, 6.733, 6.734, 6.735, 6.736, 6.737, 6.738, 6.739, 6.740, 6.741, 6.742, 6.743, 6.744, 6.745, 6.746, 6.747, 6.748, 6.749, 6.750, 6.751, 6.752, 6.753, 6.754, 6.755, 6.756, 6.757, 6.758, 6.759, 6.760, 6.761, 6.762, 6.763, 6.764, 6.765, 6.766, 6.767, 6.768, 6.769, 6.770, 6.771, 6.772, 6.773, 6.774, 6.775, 6.776, 6.777, 6.778, 6.779, 6.780, 6.781, 6.782, 6.783, 6.784, 6.785, 6.786, 6.787, 6.788, 6.789, 6.790, 6.791, 6.792, 6.793, 6.794, 6.795, 6.796, 6.797, 6.798, 6.799, 6.800, 6.801, 6.802, 6.803, 6.804, 6.805, 6.806, 6.807, 6.808, 6.809, 6.810, 6.811, 6.812, 6.813, 6.814, 6.815, 6.816, 6.817, 6.818, 6.819, 6.820, 6.821, 6.822, 6.823, 6.824, 6.825, 6.826, 6.827, 6.828, 6.829, 6.830, 6.831, 6.832, 6.833, 6.834, 6.835, 6.836, 6.837, 6.838, 6.839, 6.840, 6.841, 6.842, 6.843, 6.844, 6.845, 6.846, 6.847, 6.848, 6.849, 6.850, 6.851, 6.852, 6.853, 6.854, 6.855, 6.856, 6.857, 6.858, 6.859, 6.860, 6.861, 6.862, 6.863, 6.864, 6.865, 6.866, 6.867, 6.868, 6.869, 6.870, 6.871, 6.872, 6.873, 6.874, 6.875, 6.876, 6.877, 6.878, 6.879, 6.880, 6.881, 6.882, 6.883, 6.884, 6.885, 6.886, 6.887, 6.888, 6.889, 6.890, 6.891, 6.892, 6.893, 6.894, 6.895, 6.896, 6.897, 6.898, 6.899, 6.900, 6.901, 6.902, 6.903, 6.904, 6.905, 6.906, 6.907, 6.908, 6.909, 6.910, 6.911, 6.912, 6.913, 6.914, 6.915, 6.916, 6.917, 6.918, 6.919, 6.920, 6.921, 6.922, 6.923, 6.924, 6.925, 6.926, 6.927, 6.928, 6.929, 6.930, 6.931, 6.932, 6.933, 6.934, 6.935, 6.936, 6.937, 6.938, 6.939, 6.940, 6.941, 6.942, 6.943, 6.944, 6.945, 6.946, 6.947, 6.948, 6.949, 6.950, 6.951, 6.952, 6.953, 6.954, 6.955, 6.956, 6.957, 6.958, 6.959, 6.960, 6.961, 6.962, 6.963, 6.964, 6.965, 6.966, 6.967, 6.968, 6.969, 6.970, 6.971, 6.972, 6.973, 6.974, 6.975, 6.976, 6.977, 6.978, 6.979, 6.980, 6.981, 6.982, 6.983, 6.984, 6.985, 6.986, 6.987, 6.988, 6.989, 6.990, 6.991, 6.992, 6.993, 6.994, 6.995, 6.996, 6.997, 6.998, 6.999, 7.000, 7.001, 7.002, 7.003, 7.004, 7.005, 7.006, 7.007, 7.008, 7.009, 7.010, 7.011, 7.012, 7.013, 7.014, 7.015, 7.016, 7.017, 7.018, 7.019, 7.020, 7.021, 7.022, 7.023, 7.024, 7.025, 7.026, 7.027, 7.028, 7.029, 7.030, 7.031, 7.032, 7.033, 7.034, 7.035, 7.036, 7.037, 7.038, 7.039, 7.040, 7.041, 7.042, 7.043, 7.044, 7.045, 7.046, 7.047, 7.048, 7.049, 7.050, 7.051, 7.052, 7.053, 7.054, 7.055, 7.056, 7.057, 7.058, 7.059, 7.060, 7.061, 7.062, 7.063, 7.064, 7.065, 7.066, 7.067, 7.068, 7.069, 7.070, 7.071, 7.072, 7.073, 7.074, 7.075, 7.076, 7.077, 7.078, 7.079, 7.080, 7.081, 7.082, 7.083, 7.084, 7.085, 7.086, 7.087, 7.088, 7.089, 7.090, 7.091, 7.092, 7.093, 7.094, 7.095, 7.096, 7.097, 7.098, 7.099, 7.100, 7.101, 7.102, 7.103, 7.104, 7.105, 7.106, 7.107, 7.108, 7.109, 7.110, 7.111, 7.112, 7.113, 7.114, 7.115, 7.116, 7.117, 7.118, 7.119, 7.120, 7.121, 7.122, 7.123, 7.124, 7.125, 7.126, 7.127, 7.128, 7.129, 7.130, 7.131, 7.132, 7.133, 7.134, 7.135, 7.136, 7.137, 7.138, 7.139, 7.140, 7.141, 7.142, 7.143, 7.144, 7.145, 7.146, 7.147, 7.148, 7.149, 7.150, 7.151, 7.152, 7.153, 7.154, 7.155, 7.156, 7.157, 7.158, 7.159, 7.160, 7.161, 7.162, 7.163, 7.164, 7.165, 7.166, 7.167, 7.168, 7.169, 7.170, 7.171, 7.172, 7.173, 7.174, 7.175, 7.176, 7.177, 7.178, 7.179, 7.180, 7.181, 7.182, 7.183, 7.184, 7.185, 7.186, 7.187, 7.188, 7.189, 7.190, 7.191, 7.192, 7.193, 7.194, 7.195, 7.196, 7.197, 7.198, 7.199, 7.200, 7.201, 7.202, 7.203, 7.204, 7.205, 7.206, 7.207, 7.208, 7.209, 7.210, 7.211, 7.212, 7.213, 7.214, 7.215, 7.216, 7.217, 7.218, 7.219, 7.220, 7.221, 7.222, 7.223, 7.224, 7.225, 7.226, 7.227, 7.228, 7.229, 7.230, 7.231, 7.232, 7.233, 7.2