U.S. ENVIRONMENTAL PROTECTION AGEN Office of Pesticide Programs Antimicrobials Division (7510P) 1200 Pennsylvania Avenue NW Washington, D.C. 20460	ENCY EPA Reg. Number: Date of Issuance: 71173-1 MAR 1 8 2014
	Term of Issuance: Conditional
	Name of Pesticide Product:
NOTICE OF PESTICIDE: <u>x</u> Registration Reregistration (under FIFRA, as amended)	AcroCide™
Name and Address of Registrant (include ZIP Code):	
Multi-Chem Group, LLC	
13858 Hwy 92	
Maurice, LA 70555	
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Note: Changes in labeling differing in substance from that accepted in connection with Registration Division prior to use of the label in commerce? Infany correspondence of number.	this product always refer to the above EPA registration ereby registered/reregistered under the Federal Insecticide ment or recommendation of this product by the Agency. any time suspend or cancel the registration of a pesticide i tion of a product under this Act is not to be construed as gi
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tris a violation of Pederal law to use this pro- tris a violation of Pederal law to use this pro- labeling. labeling and $CROCIDE(TM)$ is a water soluble material usive. the ACROCIDE(TM) Description and Use M water injection systems. This material must of water injection solution and use m water solution of the considerapplications must personnel or ficconside applications. This has a personnel or ficconside applications must be solution. a supplication must be and acrocidet messiolas must be prior of disconnecting equipment for the for antisense the application system must be prior to discontect application someonstrate and the containers the application system must be prior of actional of the Arrocidet thus fo manifold standed on the Arrocide thus fo manifold standed in the Arrocide thus fo and the activity all certified applications must be arrow at tests two certified applications must atting if the container with all certificat applications must be arrowed to partiopate itens for a sufformer and the Arrocidet arrow at tests two certified applications must be arrowed to partiopate itens for a solution of the Arrocidet for fer arrowed to partiopate arrowed to partiopate	<ul> <li>SYSTEMS.</li> <li>SYSTEMS.</li> <li>SYSTEMS.</li> <li>SYSTEMS.</li> <li>SYSTEMS.</li> <li>SYSTEMS.</li> <li>System containation.</li> <li>System continuously at 5 to 100 ppm to departs on the solution states.</li> <li>Sing Treatment frequency will van departs.</li> <li>Sing Treatment: Dose at 50 ppm to continuously at 7 to 100 ppm to ppm to and separators.</li> <li>Shug Treatment: Dose at 50 ppm to continuously at 7 to 100 ppm to and separators.</li> <li>Shug Treatment: Barch treatments and separators.</li> <li>Aphreaking down degree of backtains down degree of backtains.</li> <li>StrokAULLC FRACTURKING F and separators.</li> <li>StrokAULL CFRACTURKING F and separators.</li> <li>StrokAULL CFRACTURKING F acrocide should be degree of backtains.</li> <li>StrokAGE AND 1</li> <li>StrokAGE AND 10</li> <li>StrokA</li></ul>
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RESTRICTED USE PESTICIDE RESTRICTED USE PESTICIDE OUE TO A HIGH ACUTE TOXICITY For retail sale to and use by Certified Applicance sand only for DUE TO A HIGH ACUTE TOXICITY For retail sale to and use by Certified Applicance sale for retail sale to and use by Certified Applicance is and only for proved to the section and use wannal Read and understand the entire these uses covered by an ERA-approved product. To and for the labeling and manual are equally important for safe product must be according to the labeling and manual are equally colof(TW) - Acrobian Product. To and effective use of this product. Acrobian, Stabilized (Acrobian, Stabilized) (Acrobian, Stabilized)	<ul> <li>P. M. Edit Schwart, 1113-117-113.</li> <li>P. M. M. E. M. M. M. E. M. M.</li></ul>

I for the control of bacteria and fungi in olithed only be applied in accordance with directions in only be applied in accordance of trained fanual under the supervision of trained

sinus ve muse with a fromp, LLC sign approved by Multi-Chem Group, LLC approved vendor. as from a Multi-Chem Group, LLC approved vendor ed from a Multi-Chem Group, LLC approved vendor be fushed with methanola and introgen to clear will an application or when changing the Acrocidem injection in fitnes. Prior to removal of the Acrocidem injection in litnes. Prior to removal of the Acrocidem injection tainer, the AcroCiderw iquid manifold line should be made using a closed application system. All orcing any liquid in this line back into the Acto orcing any liquid in this line back into the Acto tions detailed below indicate the desired active y need to be increased to overcome chemical

must be at the application site and able to maintain visual.

ic bacteria in oil field and gas field water systems. To bacteria in oil field and gas field water system To water an entering pump into the water system ding on the degree of contamination, bacteria

11,875 ppm. Typical treatments range from 2 to 6 hours lepending upon many factors that influence the recovery

s are used to freat water vessels including storage tanks is are used to freat water 50 ppm to 1,5% depending on ntrations may vary from 50 ppm to 1,5% depending

and vessel residence time.

into the frac fluid system downstream of the blender. s applied at concentrations fanging from \$0-500 ppm

de should be metered into water being injected into the well to de should be metered into water being on the degree of bacterial tion of 100-11,875 ppm depending on the degree of bacterial rerial contamination in the source water VWELLS AND GAS STORAGE SYSTEMS ration and down hole temperature

## JISPOSAL

ETM) should be stored in a secured, well-ventilated area, away ETM) should be stored in a secured, well-ventilated area, away i alkalies or oxidizing materials should be near. Any electrical - Division 2 and properly grounded. od or feed by storage or disposal.

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TEXANTY OF MERCHANTABILITY FITYESS FOR CES NO WARRANTY OF MERCHANTABILITY FITYESS FOR CES NO WARRANTY OF MERCHANTABILITY FITYESS FOR COTHERWISE EXPRESSED OR IMPLIED concerning this product ad beyond the use of the product under normal conditions in accord ad beyond the use of the product under normal conditions in moral of skids, follow the Standard Operating Procedure. TMC-141.

ade on this label.

**For Emergencies Call** FOTRAC (Inside US) 1-800-535-5053 -0TRAC (Outside US) 1-352-323-3500