Agricultural Pesticide Awareness CEU Training \$200.00 48 HOUR RUSH ORDER PROCESSING FEE ADDITIONAL \$50.00

Rush service does not include overnight delivery or FedEx fees.

Start and finish dates: You will have 90 days from this date in order to complete this course
Print Name I have read and understood the disclaimer notice found on pages 2 and 4. Signature is required. You can electronically sign with XXX
Signature
Address:
CityStateZip
Phone: Home () Work ()
Fax (Email
License or App. ID #Exp. Date
Class/Grade
Please circle/check which certification you are applying the course CEU's.
Commercial Applicator Residential Applicator Industrial Applicator
Pesticide Handler Agricultural Applicator Adviser Other
Your certificate will be mailed to you in about two weeks.
Technical Learning College P.O. Box 3060, Chino Valley, AZ 86323 Toll Free (866) 557-1746 Fax (928) 272-0747 info@tlch2o.com
If you've paid on the Internet, please write your Customer #4 or 5 digit code

Important Information about this Course (Disclaimer Notice)

This CEU course has been prepared to educate pesticide applicators and operators in general safety awareness of dealing with the often-complex and various pesticide treatment sprays, devices, methods, and applications. This course (manual) will cover general laws, regulations, required procedures and accepted policies relating to the use of pesticides and herbicides. It should be noted, however, that the regulation of pesticides and hazardous materials is an ongoing process and subject to change over time. For this reason, a list of resources is provided to assist in obtaining the most up-to-date information on various subjects. This manual is a not a guidance document for applicators or operators who are involved with pesticides. It is not designed to meet the requirements of the United States Environmental Protection Agency or your local State environmental protection agency or health department. This course manual will provide general pesticide safety awareness and should not be used as a basis for pesticide treatment method/device guidance. This document is not a detailed pesticide informational manual or a source or remedy for poison control.

Technical Learning College or Technical Learning Consultants, Inc. makes no warranty, guarantee or representation as to the absolute correctness or appropriateness of the information in this manual and assumes no responsibility in connection with the implementation of this information. It cannot be assumed that this manual contains all measures and concepts required for specific conditions or circumstances. This document should be used for educational purposes only and is not considered a legal document. Pesticides are poisonous. Always read and carefully follow all precautions and safety recommendations given on the container label. Store all chemicals in the original labeled containers in a locked cabinet or shed, away from food or feeds, and out of the reach of children, unauthorized persons, pets, and livestock.

Confine chemicals to the property or plants being treated. Avoid drift onto neighboring properties, especially gardens containing fruits and/or vegetables ready to be picked. Dispose of empty containers carefully. Follow label instructions for disposal. Never reuse containers. Make sure empty containers are not accessible to children or animals. Never dispose of containers where they may contaminate water supplies or natural waterways. Do not pour down sink or toilet. Consult your county agricultural commissioner for correct ways of disposing of excess pesticides. You should never burn pesticide containers.

Individuals who are responsible for pesticide storage, mixing and application should obtain and comply with the most recent federal, state, and local regulations relevant to these sites and are urged to consult with the EPA and other appropriate federal, state and local agencies.

USE PESTICIDES WISELY: ALWAYS READ THE ENTIRE PESTICIDE LABEL CAREFULLY, FOLLOW ALL MIXING AND APPLICATION INSTRUCTIONS AND WEAR ALL RECOMMENDED PERSONAL PROTECTIVE GEAR AND CLOTHING. CONTACT YOUR STATE DEPARTMENT OF AGRICULTURE FOR ANY ADDITIONAL PESTICIDE USE REQUIREMENTS, RESTRICTIONS OR RECOMMENDATIONS.

NOTICE: MENTION OF PESTICIDE PRODUCTS IN THIS COURSE DOES NOT CONSTITUTE ENDORSEMENT OF ANY MATERIAL OR HERB OR HERBAL SUPPLEMENT. ALWAYS FOLLOW THE PRODUCT'S LABEL INSTRUCTIONS.

NOTICE

I fully understand that this type of study program deals with dangerous conditions and that I will not hold Technical Learning College, Technical Learning Consultants, Inc. (TLC) liable for any errors, omissions, advice, suggestions or neglect contained in this CEU education training course or for any violation or injury, death, neglect, damage or loss of your license or certification caused in any fashion by this CEU education training or course material suggestion or error. It is my responsibility to call or contact TLC if I need help or assistance and double-check to ensure my registration page and assignment has been received and graded. It is my responsibility to ensure all information is correct and to abide with all rules and regulations.

Rush Grading Service

If you need this assignment graded and the results mailed to you within a 48-hour period, prepare to pay an additional rush service handling fee of \$50.00. This fee may not cover postage costs. If you need this service, simply write RUSH on the top of your Registration Form. We will place you in the front of the grading and processing line.

CUSTOMER SERVICE RESPONSE CARD

Agricultural Pesticide Awareness Training

NA	AME:
E-	AILPHONE
	EASE COMPLETE THIS FORM BY CIRCLING THE NUMBER OF THE PPROPRIATE ANSWER IN THE AREA BELOW.
1.	Please rate the difficulty of your course. Very Easy 0 1 2 3 4 5 Very Difficult
2.	Please rate the difficulty of the testing process. Very Easy 0 1 2 3 4 5 Very Difficult
3.	Please rate the subject matter on the exam to your actual field or work. Very Similar 0 1 2 3 4 5 Very Different
4.	How did you hear about this Course?
Pc	ow about the price of the course? oor Fair Average Good Great
	ow was your customer service? oor Fair Average Good Great
	ny other concerns or comments.

DISCLAIMER NOTICE

I understand that it is my responsibility to ensure that this CEU course is either approved or accepted in my State for CEU credit. I understand State laws and rules change on a frequent basis and I believe this course is currently accepted in my State for CEU or contact hour credit, if it is not, I will not hold Technical Learning College responsible. I also understand that this type of study program deals with dangerous conditions and that I will not hold Technical Learning College, Technical Learning Consultants, Inc. (TLC) liable for any errors or omissions or advice contained in this CEU education training course or for any violation or injury caused by this CEU education training course material. I will call or contact TLC if I need help or assistance and double-check to ensure my registration page and assignment has been received and graded.

State Approval Listing Link, check to see if your State accepts or has preapproved this course. Not all States are listed. Not all courses are listed. If the course is not accepted for CEU credit, we will give you the course free if you ask your State to accept it for credit.

State Approval Listing URL...

http://www.abctlc.com/downloads/PDF/CEU%20State%20Approvals.pdf

You can obtain a printed version of the course manual from TLC for an additional \$169.95 plus shipping charges.

AFFIDAVIT OF EXAM COMPLETION

I affirm that I personally completed the entire text of the course. I also affirm that I completed the exam without assistance from any outside source. I understand that it is my responsibility to file or maintain my certificate of completion as required by the state or by the designation organization.

Grading Information

In order to maintain the integrity of our courses we do not distribute test scores, percentages or questions missed. Our exams are based upon pass/fail criteria with the benchmark for successful completion set at 70%.

Once you pass the exam, your record will reflect a successful completion and a certificate will be issued to you.

For security purposes, please fax or e-mail a copy of your driver's license and always call us to confirm we've received your assignment and to confirm your identity.

No refunds.

Agricultural Pesticide Awareness Answer Key

Name)				
Phon	ne#				
	Did you check edit?	with your Sta	te agency to	is accepted for control ensure this coutton. Please fill th	rse is accepted
Webs	ite Telephone	e Call Ema	il Spok	e to	
Was y	our exam proct	ored, if applic	able?		
What	is the course ap	proval numbe	er, if applica	ble?	
Com	plete all topic	s before sub	mitting th	e answer key	
•	•			•	enant an course?
Amou	int of Time for C	ourse comple	elion – now	many nours you	spent on course?
Must	match State Ho	ur Requiremer	nt	(Hours)	
	re 100% responsi e call us to ensure			ves the Assignmer	nt and Registration Key
P	Please circle the	number of the	e assignmeı	nt version 1 or 2 o	or 3 or 4 or 5
	Multiple C	hoice Exam. F Circle or Mark		e answer per que the answer.	estion.
Topic 1	l Agricultural Pe	esticide Applic	ation Introd	luction	
1.	ABCD	6.	ABCD	11.	ABCD
2.	ABCD	7.	ABCD	12.	ABCD
3.	ABCD	8.	ABCD	13.	ABCD
4.	ABCD	9.	ABCD	14.	ABCD
5.	ABCD	10.	ABCD	15.	ABCD

Topic 2 Worker Protection Standard Requirements Section

1.	ABCD	6.	ABCD	11.	ABCD
2.	ABCD	7.	ABCD	12.	ABCD
3.	ABCD	8.	ABCD	13.	ABCD
4.	ABCD	9.	ABCD	14.	ABCD
5.	ABCD	10.	ABCD	15.	ABCD

Topic 3 How to Comply

1.	ABCD	6.	ABCD	11. A B C D
2.	ABCD	7.	ABCD	12. A B C D
3.	ABCD	8.	ABCD	13. A B C D
4.	ABCD	9.	ABCD	14. A B C D
5.	ABCD	10.	ABCD	15. A B C D

I understand that I am 100 percent responsible to ensure that TLC receives the Assignment and Registration Key. I understand that TLC has a zero tolerance towards not following their rules, cheating or hostility towards staff or instructors. I need to complete the entire assignment for credit. There is no credit for partial assignment completion. This exam was proctored.

I will contact TLC if I do not hear back from them within 2 days of assignment submission. I will forfeit my purchase costs and will not receive credit or a refund if I do not abide with TLC's rules.

Please Sign that you understand and will abide with TLC's Rules and disclaimer page 2 and 4 and agree to the terms.

Please sign and date

Name	Date

INSTRUCTIONS

- 1. We will require all students to fax or e-mail a copy of their driver's license with the registration form.
- 2. You will need to pick one of the following four assignments to complete. This selection process is based upon your last name.

Assignment for Last Names If your last name...

A-G Assignment #1 Pages 9-16

H-M Assignment #2 Pages 17-23

N-S Assignment #3 Pages 25-31

T-Z Assignment #4 Pages 33-39

Alternative Assignment #5 for repeat students Pages 41-48

These exams are frequently rotated.

Complete all topics before submitting the answers key.

When finished with your assignment.

Please scan the Registration Page, Answer Key and Driver's License and email it to info@TLCH2O.com.

If you are unable to scan, take a photo of these documents with your iPhone and send these to TLC, <u>info@TLCH2O.com</u>.

If you are unable to scan and email, please fax these to TLC,

(928) 468-0675

If you fax, call to confirm that we received your paperwork.

Rush Grading Service

If you need this assignment graded and the results mailed to you within a 48-hour period, prepare to pay an additional rush service handling fee of \$50.00. This fee may not cover postage costs. If you need this service, simply write RUSH on the top of your Registration Form. We will place you in the front of the grading and processing line.

Please complete all topics before submitting the answer key.

Agricultural Pesticide CEU Training Awareness Assignment #1 Last Names A to G Only

You will have 90 days from the start of this course to have successfully passed this assignment with a score of 70 %. You may e mail the answers to TLC, info@tlch2o.com or fax the answers to TLC, (928) 272-0747.

This assignment is available to you in a Word Format on TLC's Website. You can find online assistance for this course on the in the Search function on Adobe Acrobat PDF to help find the answers. Student Services (928) 468-0665.

Topic 1 Agricultural Pesticide Application Introduction

2017 Changes to EPA's Farm Worker Protection Standard Employers covered by the WPS must:

kers reas
ined
ince ifety
This
and
rom

the WPS must now train thei before they do any work in the restricted entry interval expire	nost changes. Under the revisionsubject to r employees every year and they must be trained on Day 1 ne crop areas if it has been less than 30 days since the last ed. C. Growers D. None of the above
Central Location 8. You need to keep these You can get the sheets from A. Safety fliers B. SDS	sheets for two years after they were last used. your pesticide supplier or download them off the Internet. C. MSDS D. None of the above
the pesticide safety informat to your employees.	for 30 days at the central location and fon (poster). The central location must be easily accessible C. Pesticide application information D. None of the above
taken off. If they are workin	still need three gallons of water, soap and paper towels in a quarter mile of the application area and where PPE is g with a product requiring eye protection, they must have a pint of eye wash or fresh water. C. Agricultural Employer D. None of the above
delivering .4 gallons of water 15 minutes. This does Not I faucet.	n eye wash system at the mix and load site capable of for 15 minutes or 6 gallons of water able to flow gently for have to be a fancy system; it can be a hose attached to a
A. Employe(es) B. Handler(s)	D. None of the above
12. A change of clothes for _A. Worker(s)B. Handler(s)	is also required. C. Farm owner(s) D. None of the above
13. Although supplies they can in emerge in addition to the required de A. Employe(es) B. Worker(s)	need to have access to the required decontamination ncy situations make use of natural waters that are close by contamination supplies. C. Handlers and workers D. None of the above

Application Exclusion Zone (AEZ) 14. The AEZ is an exclusion zone that surrounds the application equipment in a 360-degree radius. High drift applications such as air blast sprayers, aerial applications,
fumigants, mist and fogging will need a 100 foot "bubble" where everyone is excluded except for handlers that have the proper PPE and training to work inside
A. Restricted entry interval(s) B. Central location C. That bubble D. None of the above
§170.112 Entry Restrictions 15. Exception for activities with no contact. A worker may enter a treated area during a restricted-entry interval if the agricultural employer assures that both of the following are met: The will have no contact with anything that has been treated with the pesticide to which the restricted-entry interval applies, including, but not limited to, soil, water, air, or surfaces of plants. A. Employe(es) C. Worker(s) B. Handler(s) D. None of the above
Topic 2 Worker Protection Standard Requirements Section Who is Covered by the WPS? 1. The WPS protects on farms, forests, nurseries, and greenhouses from occupational exposure to agricultural pesticides and covers two types of employees: Pesticide handlers: those who mix, load, or apply agricultural pesticides; clean or repair pesticide application equipment; or assist with the application of pesticides. A. Employe(es) C. Worker(s) B. Handler(s) D. None of the above
: those who perform tasks related to growing and harvesting plants on farms or in greenhouses, nurseries, or forests. A. Employe(es) B. Worker(s) C. Agricultural workers D. None of the above
Who Is an Agricultural Employer? 3. Agricultural employer means any person who hires or contracts for the services of workers, for any type of compensation, to perform activities related to the production of agricultural plants, or any person who is an owner of or is responsible for the management or condition of an agricultural establishment that uses such
A. Employe(es) C. Children under 18 B. Worker(s) D. None of the above
Additional Duties for Agricultural Employers Duties 2015-2018 4. Before allowing persons not directly employed by the establishment to clean, repair, or adjust pesticide application equipment, provide the following information: The equipment may be contaminated with A. Germs C. Pesticides B. REI D. None of the above

A.	REI Limit exposure to pesticid	C. Pes	ticide exposure ne of the above	
	How to handle equipment REI C. Exp		ides	
A.	How to wash themselves Prevent exposure to pest REI			residues
8. thr A.	pplication Restrictions Do not allow ough drift, anyone other th Employe(es) Handler(s)	to appl an appropriate C. Worker(s)	ly a pesticide so ly trained and ed	o that it contacts, directly or juipped handlers.
9. un	Decific Instructions for Before do ar derstand, of all pesticide la Employe(es) Handler(s)	ny handling tasl abeling instructi	ons for safe use	
per on A.	sticide equipment that co the establishment.	ntains	or residues	rs to repair, clean, or adjust nless they are not employed
11 coı A.	are of PPE . Store ntaminated areas. Clean PPE SDS	_away from pe C. Hand sanit D. None of th	tizer(s)	nd apart from pesticide-
12 E, au tra A.	F and G of 40 CFR Part 1 dio-visually, at a location ining. Employe(es)	70) must be protected that is reasonC. Agricultura	esented either of ably free from of al Employer	ne revised WPS (subparts D, rally from written materials or distraction and conducive to
В.	B. Handler(s) D. None of the above			

Federal Pesticide Recordkeeping Requirements New 2015 Requirements for Workers
13 who provides, directly or indirectly, training required under paragraph (a) must provide to the worker upon request a copy of the record of the training that contains the information required under §170.401(d)(1). A. Employe(es)
Restrictions During Applications 14. During pesticide applications, keep workers and everyone other than appropriately trained and equipped handlers out of the (for all types of applications) and out of: the application exclusion zone (AEZ) for outdoor production, or a specified area that varies by the type of application until the ventilation criteria are met for enclosed space production. A. Treated area C. Application Exclusion Zone or AEZ B. Highly toxic pesticide D. None of the above
Restricted-Entry Intervals (REIs) 15. Do not direct or allow any worker to enter or remain in the treated area until the has expired and all posted warning signs are removed or covered. A. REI C. Pesticide exposure B. Limit exposure to pesticide(s) D. None of the above
Topic 3 How to Comply
New Labeling Requirements §170.503 Knowledge of Labeling, Application-Specific, and Establishment-Specific Information for Handlers. Knowledge of labeling and application-specific information. 1. The handler employer must ensure that before any handler performs any handler activity involving a pesticide product, the handler either has read the portions of the labeling applicable to the or has been informed in a manner the handler can understand of all labeling requirements and use directions applicable to the safe use of the pesticide. A. Pesticide C. Safe use of the pesticide B. Highly toxic pesticide D. None of the above
§170.505 Requirements during Applications to Protect Handlers, Workers, and other Persons.
2. Prohibition from contacting workers andwith pesticides during application. The handler employer and the handler must ensure that no pesticide is applied so as to contact, directly or through drift, any worker or other person, other than an appropriately trained and equipped handler involved in the application. A. Agricultural employer(s) C. Other persons B. Each worker and handler D. None of the above

§170.309 Agricultural Employer Duties 2015-2018 Rule 3. Require each person, including, who supervises any workers or handlers to provide sufficient information and directions to each worker and handler to ensure that they can comply with the provisions of this part. A. Labor contractors C. Handler employer and the handler B. Agricultural employer(s) D. None of the above
4. If there is reason to believe that ahas experienced a potential pesticide exposure during his or her employment on the agricultural establishment or shows symptoms similar to those associated with acute exposure to pesticides during or within 72 hours after his or her employment on the agricultural establishment. A. Agricultural employer(s) C. Any worker or other person B. Worker or handler D. None of the above
§170.607 Exceptions to personal protective equipment requirements specified on
pesticide product labeling. 5. Body protection. (1) may be substituted for coveralls. If a chemical-resistant suit is substituted for coveralls, any labeling requirement for an additional layer of clothing beneath the coveralls is waived. A. Enclosed cab
 6. Handlers must wear the applicator personal protective equipment required by the pesticide product labeling if they exit the within a treated area during application or when a restricted-entry interval is in effect. A. Cab
§170.503 Knowledge of Labeling, Application-Specific, and Establishment-
Specific Information for Handlers. Knowledge of labeling and application-specific information. 7. The handler employer must ensure that before any handler performs any handler activity involving a, the handler either has read the portions of the labeling applicable to the safe use of the pesticide or has been informed in a manner the handler can understand of all labeling requirements and use directions applicable to the safe use of the pesticide.
A. Manufacturer's instruction C. Pesticide product
B. Two or more pesticides D. None of the above 8. The handler employer must ensure that the handler is aware of requirements for any entry restrictions, application exclusion zones and restricted-entry intervals as described in §§170.405 and 170.407 that may apply based on the activity. A. Labor contractor(s) C. Worker(s) B. Handler(s) D. None of the above

§170.505 Requirements during other Persons.	g Applications to Protect Handlers, Workers, and
Prohibition from contacting worker 9. Themust	rs and other persons with pesticides during application. ensure that no pesticide is applied so as to contact, er or other person, other than an appropriately trained the application. dler C. Worker(s) D. None of the above
pesticide product must use the oproduct labeling for use of the pro	y person who performs handler activities involving a clothing andspecified on the pesticide duct, except as provided in §170.607 of this part. C. Fit testing using the respirator
12. Requirement. The hand in accordance	I Eye Flushing Supplies for Handlers ler employer must provide decontamination and with this section for any handler that is performing any sonal protective equipment at the place for changing Contamination supplies None of the above
section must include: at least thre handler's work period for routine towels; and clean clothing for use A. Potential emergency decontan	-
14. Exception for activities with nestricted-entry interval if the acconditions are met: The worker with the pesticide to which the reto, soil, water, air, or surfaces	by Workers During Restricted-Entry Intervals. To contact. A worker may enter a treated area during a gricultural employer ensures that all of the following ill have no contact with anything that has been treated stricted-entry interval applies, including, but not limited of plants. This exception does not allow workers to e contact with even if workers are ment. C. Restricted-entry interval D. None of the above

15. No such entry is allowed until	any inhalation exposure level listed in the pesticide
product labeling has been reached	or any ventilation criteria required by §170.405(b)(3)
or thehave been m	et.
A. Pesticide	C. Restricted-entry interval
B. Decontamination suppli(es)	D. None of the above

Agricultural Pesticide CEU Training Awareness Assignment #2 Last Names H to M Only

You will have 90 days from the start of this course to have successfully passed this assignment with a score of 70 %. You may e mail the answers to TLC, info@tlch2o.com or fax the answers to TLC, (928) 272-0747.

This assignment is available to you in a Word Format on TLC's Website. You can find online assistance for this course on the in the Search function on Adobe Acrobat PDF to help find the answers. Student Services (928) 468-0665.

Topic 1 Agricultural Pesticide Application Introduction 2017 Changes to EPA's Farm Worker Protection Standard New WPS Requirements 2015-2018

New WPS Requirements 2015-2018
 training to inform farmworkers on the required protections. This
ncreases the likelihood that protections will be followed.
A. Entry interval(s) C. Annual mandatory
B. Application Zone (AZ) D. None of the above
2. First-time ever minimum age requirement: are prohibited from
nandling pesticides.
A. Employe(es) under 16 C. Children under 18
B. Worker(s) over 18 D. None of the above
3 for the most hazardous pesticides. The signs prohibit entry into
pesticide-treated fields until residues decline to a safe level.
A. Posting of no-entry sign(s) C. Expanded mandatory posting of no-entry signs
3. Expanded training D. None of the above
4. New no-entry application-exclusion zones up to 100 feet surrounding pesticide
application equipment will protect workers and others from
A. Restricted entry interval(s) C. Exposure to pesticide overspray
B. Central location D. None of the above
5. Trend of the above
5. Requirement to provide more than one way for farmworkers and their representatives
to gain access toand safety data sheets – centrally-posted, or by
requesting records
A. Labeling information C. Pesticide application information B. Expanded training D. None of the above
R Expanded training D None of the above
5. Expanded training 5. Hone of the above
6. Mandatory record-keeping to improve states' ability to follow up on pesticide
violations and enforce compliance. Records of application-specific pesticide information,
as well as training, must be kept for two years.
A Employe(es) C. Farmworker
A. Employe(es) C. Farmworker B. Farm owner(s) D. None of the above

Training Changes 7. This is the area with the most changes. Under the revisionsubject to the WPS must now train their employees every year and they must be trained on Day 1 before they do any work in the crop areas if it has been less than 30 days since the last restricted entry interval expired. A. Employe(es) C. Agricultural Employer B. Growers D. None of the above
Central Location 8. The big change here is the need to keep SDS sheets (Safety Data Sheets). Many of you are unfamiliar with SDS sheets but they are the old MSDS sheets in a standardized format. You will need to "display" them at the central location for 30 days following their use. Keeping them in a loose leaf notebook at the central location is acceptable. You need to keep these sheets for two years after they were last used. You can get the sheets from your pesticide supplier or download them off the Internet. A. Safety fliers
Decontamination Supplies 9. Pesticide still need three gallons of water, soap and paper towels at the mix and load site, within a quarter mile of the application area and where PPE is taken off. If they are working with a product requiring eye protection, they must have "immediate "access to at least a pint of eye wash or fresh water. A. Employe(es) C. Worker(s) B. Handler(s) D. None of the above
10 need an eyewash system at the mix and load site capable of delivering .4 gallons of water for 15 minutes or 6 gallons of water able to flow gently for 15 minutes. This does Not have to be a fancy system; it can be a hose attached to a faucet. A. Employe(es) C. Agricultural Employer B. Handler(s) D. None of the above
11. A change of clothes for is also required. A. Worker(s) C. Farm owner(s) B. Handler(s) D. None of the above
Application Exclusion Zone (AEZ) 12. High drift applications such as air blast sprayers, aerial applications, fumigants, mist and fogging will need a 100-foot "bubble" where everyone is excluded except for handlers that have the proper PPE and training to work inside that bubble. A. 100 C. 75 B. 50 D. None of the above
§170.112 Entry Restrictions 13. (a) General restrictions. (1) After the application of any pesticide on an agricultural establishment, the agricultural employer shall not allow or direct any worker to enter or to remain in the treated area before the specified on the pesticide labeling has expired, except as provided in this section. A. Restricted entry interval(s) C. Personal protective equipment B. Central location D. None of the above

14. When two or more pesticides are ap	•	shall
be the longest of the applicable intervals.A. Restricted entry interval(s)B. No-entry application-exclusion zone(s)	C. Personal protective equipment	
15. Exception for activities with no contarestricted-entry interval if the agricultural met: The will have no contapesticide to which the restricted-entry interval water, air, or surfaces of plants. A. Employe(es) C. Worker(s) B. Handler(s) D. None of the above	employer assures that both of the follo tact with anything that has been treated terval applies, including, but not limite	owing are d with the
Topic 2 Worker Protection Sta	andard Requirements Sectio	n
Who is Covered by the WPS? 1: those who perform plants on farms or in greenhouses, nurse A. Employe(es) C. Agriculture B. Worker(s) D. None of	eries, or forests.	sting
Who Is an Agricultural Employer? 2. Agricultural employer means any pe workers, for any type of compensation, t agricultural plants, or any person who management or condition of an agricultural plants.	to perform activities related to the prod to is an owner of or is responsible	duction of e for the
A. Worker(s) B. Handler(s) C. Farm owner(s) D. None of the above	ove	
Additional Duties for Agricultural E 3. Before allowing persons not directly or adjust pesticide application equipment may be contaminated with A. Germs C. Pesticides B. REI D. None of the above	employed by the establishment to clean ment, provide the following informate	
4. How to wash themselves and/or their A. Prevent exposure to pesticide residueB. REI		_·
Application Restrictions and Monitors. 5. When is handling a high maintain sight or voice contact every two A. Employe(es) C. Anyone B. Worker(s) D. None of the about the contact every two contact every	ghly toxic pesticide with a skull and cro hours.	ossbones,

6. Make sure a trained handler equipped with labeling-specific PPE maintains constant voice or visual contact with in an enclosed-space production site (e.g., greenhouses, high tunnels, indoor grow houses) while applying a fumigant. A. Employe(es) C. Any handler B. Worker(s) D. None of the above
Equipment Safety 7. Inspect pesticide handling equipment before each day of use, and repair or replace as needed. Allow only appropriately trained and equipped handlers to repair, clean, or adjust pesticide equipment that contains, unless they are not employed on the establishment. A. SDS C. Pesticides or residues B. Limited exposure to pesticide(s) D. None of the above
Care of PPE 8. Store away from personal clothing and apart from pesticide-contaminated areas. A. Clean PPE
Handler Training 9. The pesticide safety training for under the revised WPS (subparts D, E, F and G of 40 CFR Part 170) must be presented either orally from written materials or audio-visually, at a location that is reasonably free from distraction and conducive to training. A. Employe(es) C. Agricultural Employer B. Handler(s) D. None of the above
Employer Responsibilities for Supervisors and Labor Contractors 10 must provide sufficient information to supervisors and/or labor contractors to ensure compliance with the revised WPS. A. Employe(es) C. Employers B. Worker(s) D. None of the above
Anti-Retaliation 11. Employers must not retaliate against a who attempts to comply with the WPS, files a complaint, or provides information in an investigation of alleged WPS noncompliance. A. Employe(es) C. Worker or handler B. Worker(s) D. None of the above
Decontamination Supplies 12. Establish accessible decontamination supplies located together within 1/4 mile of all (when required 170.411 (c)) and handlers. 1 gallon of water per worker and 3 gallons of water per handler at the beginning of each work period for routine and emergency decontamination, A. Employe(es) C. Employers B. Worker(s) D. None of the above

 13. For handlers, decontamination supplies must be kept outside the treated area, or any area under an REI, unless they are protected from contamination in A. Closed containers B. REI D. None of the above
Restricted-Entry Intervals (REIs) 14. Do not direct or allow any worker to enter or remain in the treated area until the has expired and all posted warning signs are removed or covered. A. Pesticides or residues C. REI B. Limit exposure to pesticide(s) D. None of the above
Application Restrictions and Monitoring 15. When anyone is handling a with a skull and crossbones, maintain sight or voice contact every two hours. A. Pesticide C. Highly toxic pesticide B. Spray application(s) D. None of the above
Topic 3 How to Comply
§170.607 Exceptions to personal protective equipment requirements specified on pesticide product labeling. 1. Body protection. (1) may be substituted for coveralls. If a chemical-resistant suit is substituted for coveralls, any labeling requirement for an additional layer of clothing beneath the coveralls is waived. A. Enclosed cab
 Handlers using a closed system to mix or load pesticides with a signal word of "DANGER" or "WARNING" may substitute a long-sleeved shirt, long pants, shoes and socks, chemical-resistant apron, protective eyewear, and any protective gloves specified on the labeling for handlers for the A. Enclosed cab
§170.503 Knowledge of Labeling, Application-Specific, and Establishment-Specific Information for Handlers. 3. Knowledge of labeling and application-specific information. The handler employer must ensure that before any handler performs any handler activity involving a, the handler either has read the portions of the labeling applicable to the safe use of the pesticide or has been informed in a manner the handler can understand of all labeling requirements and use directions applicable. A. Personal protective equipment C. Pesticide product B. Two or more pesticides D. None of the above
 4. The must ensure that the handler has access to the applicable product labeling at all times during handler activities. A. Agricultural employer(s) B. Handler employer C. Handler(s) D. None of the above

entry restrictions, application exclusion §§170.405 and 170.407 that may a A. Labor contractor(s) B. Handler(s) D. Nor	on zones and restricted-e apply based on the	entry intervals as described
§170.505 Requirements during A other Persons. 6. Prohibition from contacting we application. The contact, directly or through drift, any trained and equipped handler involve A. Handler employer and the handle B. Handler employer	orkers and other person must ensure that no pe worker or other person, or ed in the application.	ns with pesticides during esticide is applied so as to other than an appropriately
7. Suspending applications. Afte application must immediately susper than an appropriately trained and exapplication exclusion zone described of the Table in §170.405(b)(4). A. Handler C. Any worker B. Employer D. None of the	nd a pesticide application quipped handler involved I in §170.405(a)(1) or the	if, other in the application, is in the
§170.507 Personal Protective Equ 8. Handler responsibilities. Any popesticide product must use the clot product labeling for use of the product A. Personal protective equipment B. Pesticide product labeling	erson who performs har thing andct, except as provided in § C. Respirator	specified on the pesticide
		equipment required by the
§170.509 Decontamination and Example 10. Requirement. The handler emaccordance with this section for any removing work equipment at the place A. True B. False	iployer must provide ded y handler that is perform	contamination and food in iing any handler activity or
11. Water. At all times when this available to handlers for routine water employer must ensure that it is of a conjury when it contacts the skin or eye A. Emergency decontamination B. Eating	ashing,or quality and temperature tl es or if it is swallowed.	eye flushing, the handler

except that where the handler active vehicular access or more than 1/4	s must not be more than 1/4 mile from the handler, tivity is more than 1/4 mile from the nearest place of mile from any non-treated area, the decontamination lace of vehicular access outside any treated area or
	C. Nearest place of vehicular access
B. Each handler's work period	
13. No such entry is allowed	by Workers During Restricted-Entry Intervals. until any inhalation exposure level listed in the dornary ventilation criteria required by §170.405(b)(3)
or the pesticide product labeling ha	
A. Pesticide B. Pesticide product labeling	C. Restricted-entry interval
B. Pesticide product labeling	D. None of the above
	ivities. A worker may enter a treated area during a ities, if the agricultural employer ensures that all of the
following requirements are met:(1 treated areas where a restricted-c) No hand labor activity is performed. (2) The time in entry interval is in effect does not exceed one hour in (3) No such entry is allowed during the first 4 hours
A. Pesticide	C. Restricted-entry interval
B. Decontamination suppli(es)	•
	il any inhalation exposure level listed in the pesticide d or any ventilation criteria required by §170.405(b)(3) met.
A. Pesticide	C. Restricted-entry interval
B. Decontamination suppli(es)	D. None of the above

Agricultural Pesticide CEU Training Awareness Assignment #3 Last Names N to S Only

You will have 90 days from the start of this course to have successfully passed this assignment with a score of 70 %. You may e mail the answers to TLC, info@tlch2o.com or fax the answers to TLC, (928) 272-0747.

This assignment is available to you in a Word Format on TLC's Website. You can find online assistance for this course on the in the Search function on Adobe Acrobat PDF to help find the answers. Student Services (928) 468-0665.

2017 Changes to EPA's Farm Worker Protection Standard

Employers covered by the WPS must: 1. Reduce overall exposure to pesticides by prohibiting handlers from exposing worker during pesticide application, excluding workers from areas being treated and area under a restricted entry interval, and notifying workers about A. Mandatory posting of no-entry sign(s) C. Anti-retaliation provisions B. Treated areas D. None of the above
New WPS Requirements 2015-2018
2training to inform farmworkers on the required protections. This increases the likelihood that protections will be followed.
A. Annual mandatory C. No-entry application-exclusion zone(s) B. Exclusion Zone D. None of the above
3. First-time ever minimum age requirement: are prohibited from handling pesticides. A. Employe(es) under 15 C. Children under 18 B. Worker(s) over 20 D. None of the above
4 for the most hazardous pesticides. The signs prohibit entry into pesticide-treated fields until residues decline to a safe level. A. Posting of no-entry sign(s) C. Expanded mandatory posting of no-entry signs B. Labeling information D. None of the above
 New no-entry application-exclusion zones up to 100 feet surrounding pesticide application equipment will protect workers and others from Restricted entry interval(s) C. Exposure to pesticide overspray Application-exclusion zone(s) D. None of the above
6. Requirement to provide more than one way for farmworkers and their representatives to gain access to and safety data sheets – centrally-posted, or by requesting records.
A. Mandatory posting of entry sign(s)B. Pesticide application informationC. Retaliation provisionsD. None of the above

Training Changes 7. This is the area with the most changes. Under the revisionsubject to the WPS must now train their employees every year and they must be trained on Day 1 before they do any work in the crop areas if it has been less than 30 days since the last restricted entry interval expired. A. Worker(s) C. Growers B. Handler(s) D. None of the above
Central Location 8. You will still need to keepfor 30 days at the central location and the pesticide safety information (poster). The central location must be easily accessible to your employees. A. OCEAN Reports C. Pesticide application information B. Safety fliers D. None of the above
Decontamination Supplies 9. Althoughneed to have access to the required decontamination supplies they can in emergency situations make use of natural waters that are close by in addition to the required decontamination supplies. A. Employe(es) C. Handlers and workers B. Handler(s) D. None of the above
10 need to have access to at least a gallon of wash water, soap and paper towels within a quarter of a mile of the crop area that they are working in. A. Employe(es) C. Children under 18 B. Worker(s) D. None of the above
Application Exclusion Zone (AEZ) 11. 14. The AEZ is an exclusion zone that surrounds the application equipment in a 360-degree radius. High drift applications such as air blast sprayers, aerial applications, fumigants, mist and fogging will need a 100 foot "bubble" where everyone is excluded except for handlers that have the proper PPE and training to work inside A. Restricted entry interval(s) C. That bubble B. Central location D. None of the above
12. Low drift applications will need afoot bubble. If someone is in that AEZ the Handlers must suspend application in that area until they leave that area. A. 500 C. 25 B. 50 D. None of the above
§170.112 Entry Restrictions 13. When two or more pesticides are applied at the same time, the shall be the longest of the applicable intervals. A. Restricted entry interval(s) C. Personal protective equipment B. Application Exclusion Zone (AEZ) D. None of the above

14. The agricultural employer shall assure that any worker who enters a treated a under a restricted-entry interval as permitted by paragraphs (c), (d), and (e) of section uses the personal protective equipment specified in the and following other requirements on the pesticide labeling regarding early entry. A. Restricted entry interval(s) C. Product labeling for early-entry worker b. Central location D. None of the above	this ows
15. Exception for activities with no contact. A worker may enter a treated area during restricted-entry interval if the agricultural employer assures that both of the following met: The will have no contact with anything that has been treated with pesticide to which the restricted-entry interval applies, including, but not limited to, swater, air, or surfaces of plants. A. Worker(s) C. Farm owner(s) B. Handler(s) D. None of the above	are the
Topic 2 Worker Protection Standard Requirements Section	
Who is Covered by the WPS? 1. The WPS protects on farms, forests, nurseries, and greenhou from occupational exposure to agricultural pesticides and covers two types employees: Pesticide handlers: those who mix, load, or apply agricultural pesticic clean or repair pesticide application equipment; or assist with the application pesticides. A. Employe(es) C. Children under 16 B. Handler(s) D. None of the above	of des;
: those who perform tasks related to growing and harvesting plants on farms or in greenhouses, nurseries, or forests. A. Employe(es)	
Who Is an Agricultural Employer? 3. Agricultural employer means any person who hires or contracts for the services workers, for any type of compensation, to perform activities related to the production agricultural plants, or any person who is an owner of or is responsible for management or condition of an agricultural establishment that uses such A. Worker(s) C. Farm owner(s) B. Handler(s) D. None of the above	n of the
Additional Duties for Agricultural Employers Duties 2015-2018 4. Before allowing persons not directly employed by the establishment to clean, report adjust pesticide application equipment, provide the following information: equipment may be contaminated with A. Germs C. Pesticides B. REI D. None of the above	
5. The potentially harmful effects of A. SDS	

-	uipment to limit
A. KEI	C. Exposure to pesticides D. None of the above
b. The time	D. None of the above
7. How to wash them	nselves and/or their clothes to remove and
	to pesticide residues C. Leave the area
B. REI	D. None of the above
Application Restri	ctions and Monitoring 170.505
8. Do not allow	to apply a pesticide so that it contacts, directly or
	other than appropriately trained and equipped handlers.
A. Employe(es)	C. Farm owner(s)
B. Handler(s)	D. None of the above
0 !!! . !! .	an Caralla adla a
Specific Instruction	
	do any handling task, inform them, in a manner they can
understand, of all pes	sticide labeling instructions for safe use.
A. Employe(es)	C. Worker(s) D. None of the above
B. Handler(s)	D. None of the above
Equipment Cafety	
Equipment Safety	
	e handling equipment before each day of use, and repair or replace
	ly appropriately trained and equipped handlers to repair, clean, or
	uipment that contains, unless they are not
employed on the esta	
A. 505	C. Pesticides or residues
D. KEI	D. None of the above
Care of PPE	
	away from personal clothing and apart from pesticide-
contaminated areas.	· · · · · · · · · · · · · · · ·
A. Clean PPE	C. Dirty PPE
B. Hand sanitizer(s)	D. None of the above
()	
Handler Training	
12. The pesticide sa	fety training for under the revised WPS (subparts D,
E, F and G of 40 CFF	R Part 170) must be presented either orally from written materials or
	ocation that is reasonably free from distraction and conducive to
training.	·
A. Employe(es)	C. Agricultural Employer
B. Handler(s)	D. None of the above
	ecordkeeping Requirements
New 2015 Requirem	
13	who provides, directly or indirectly, training required under
	provide to the worker upon request a copy of the record of the
	the information required under §170.401(d)(1).
A. Employe(es)	C. An Agricultural Employer
B. Farm owner(s)	D. None of the above

Restrictions During Applications 14. During pesticide applications, keep workers and everyone other than appropriately trained and equipped handlers out of the (for all types of applications) and out of: the application exclusion zone for outdoor production, or a specified area that varies by the type of application until the ventilation criteria are met for enclosed space production. A. Treated area C. Application Exclusion Zone or AEZ B. Enclosed space production D. None of the above
Restricted-Entry Intervals (REIs) 15. Do not direct or allow any worker to enter or remain in the treated area until the has expired and all posted warning signs are removed or covered. A. SDS C. REI B. Limited exposure D. None of the above
Topic 3 How to Comply
§170.607 Exceptions to personal protective equipment requirements specified on pesticide product labeling. 1. Body protection. (1)may be substituted for coveralls. If a chemical-resistant suit is substituted for coveralls, any labeling requirement for an additional layer of clothing beneath the coveralls is waived. A. Enclosed cab
 Handlers using a closed system to mix or load pesticides with a signal word of "DANGER" or "WARNING" may substitute a long-sleeved shirt, long pants, shoes and socks, chemical-resistant apron, protective eyewear, and any protective gloves specified on the labeling for handlers for the A. Enclosed cab
§170.503 Knowledge of Labeling, Application-Specific, and Establishment-Specific Information for Handlers. 3. Knowledge of labeling and application-specific information. The handler employer must ensure that before any handler performs any handler activity involving a, the handler either has read the portions of the labeling applicable to the safe use of the pesticide or has been informed in a manner the handler can understand of all labeling requirements and use directions applicable. A. Manufacturer's instructions
 4. The must ensure that the handler has access to the applicable product labeling at all times during handler activities. A. Worker(s) C. Agricultural employer(s) B. Handler employer D. None of the above

5. The handler employer must ensure that the handler is aware of requirements for any entry restrictions, application exclusion zones and restricted-entry intervals as described in §§170.405 and 170.407 that may apply based on the activity. A. Labor contractor(s) C. Worker(s) B. Handler(s) D. None of the above
§170.505 Requirements during Applications to Protect Handlers, Workers, and
other Persons. 6. Prohibition from contacting workers and other persons with pesticides during application. The must ensure that no pesticide is applied so as to contact, directly or through drift, any worker or other person, other than an appropriately trained and equipped handler involved in the application. A. Handler employer and the handler
7. Suspending applications. After January 1, 2018, the handler performing the application must immediately suspend a pesticide application if, other than an appropriately trained and equipped handler involved in the application, is in the application exclusion zone described in §170.405(a)(1) or the area specified in column B of the Table in §170.405(b)(4). A. Worker C. All workers and handlers
B. Any worker or other person D. None of the above
§170.507 Personal Protective Equipment 8. Handler responsibilities. Any person who performs handler activities involving a pesticide product must use the clothing andspecified on the pesticide product labeling for use of the product, except as provided in §170.607 of this part. A. Unusable C. Personal protective equipment B. Chemical-resistant D. None of the above
9. Employer responsibilities for providing personal protective equipment. The handler employer must provide to the handler the personal protective equipment required by the pesticide product labeling in
A. Manufacturer's instructions C. Pesticide product labeling B. Accordance with this section D. None of the above
§170.509 Decontamination and Eye Flushing Supplies for Handlers 10. Requirement. The handler employer must provide decontamination and in accordance with this section for any handler that is performing any handler activity or removing personal protective equipment at the place for changing required by §170.507(d)(9). A. Eye flushing supplies C. Contamination supplies B. An emergency D. None of the above
11. Water. At all times when this section requires handler employers to make water available to handlers for routine washing, or eye flushing, the handler employer must ensure that it is of a quality and temperature that will not cause illness or injury when it contacts the skin or eyes or if it is swallowed. A. Emergency decontamination C. Contamination supplies B. Food D. None of the above

except that where the handler acvehicular access or more than 1/-	es must not be more than 1/4 mile from the handler, ctivity is more than 1/4 mile from the nearest place of 4 mile from any non-treated area, the decontamination place of vehicular access outside any treated area or
	C. Nearest place of vehicular access
B. Each handler's work period	
13. No such entry is allowed	by Workers During Restricted-Entry Intervals. d until any inhalation exposure level listed in the ed or any ventilation criteria required by §170.405(b)(3)
or the pesticide product labeling h	
A. Pesticide product labeling	C. Decontamination suppli(es)
B. Treated area(s)	D. None of the above
	ctivities. A worker may enter a treated area during a vities, if the agricultural employer ensures that all of the
treated areas where a restricted-	 No hand labor activity is performed. (2) The time in entry interval is in effect does not exceed one hour in er. (3) No such entry is allowed during the first 4 hours
after the application ends.	
A. Restricted-entry interval	C. Decontamination suppli(es)
B. Treated area(s)	D. None of the above
	til any inhalation exposure level listed in the pesticide or any ventilation criteria required by §170.405(b)(3) met.
•	C. Decontamination suppli(es)
B. Treated area(s)	D. None of the above

Agricultural Pesticide CEU Training Awareness Assignment #4 Last Names T to Z Only

You will have 90 days from the start of this course to have successfully passed this assignment with a score of 70 %. You may e mail the answers to TLC, info@tlch2o.com or fax the answers to TLC, (928) 272-0747.

This assignment is available to you in a Word Format on TLC's Website. You can find online assistance for this course on the in the Search function on Adobe Acrobat PDF to help find the answers. Student Services (928) 468-0665.

2017 Changes to EPA's Farm Worker Protection Standard

1. Reduce overa during pesticide under a restricted	application, excluded entry interval, and osting of no-entry signs.	icides by prohibiting	iation provisions	
New WPS Requ 2. First-time e handling pesticid	irements 2015-201 ver minimum age es.	8 requirement:	are prohibited fro	эm
A. Employe(es)B. Worker(s)und	under 15 Ier 16	C. Children under of D. None of the about	18 ove	
pesticide-treated	fields until residues	s decline to a safe le	es. The signs prohibit entry in vel. atory posting of entry signs ove	nto
application equip A. Restricted en	ment will protect wo try interval(s)	usion zones up to orkers and others fro C. Exposure to pes D. None of the abo	sticide overspray	de
to gain access t requesting record A Labeling info	o ds.	and safety data s	vorkers and their representative sheets – centrally-posted, or l formation	
Occupational Sa	afety & Health Adı ngan	ministration standard d training. edical evaluation	be consistent with the DOL ds for ensuring respirators a	

and other decontamination, i	er to be used for routine washing, emergency eye flushing including eye wash systems for handlers at C. Restricted entry interval
B. Pesticide mixing/loading	ites D. None of the above
Training Changes	
8. This is the area with the r	nost changes. Under the revisionsubject to
	r employees every year and they must be trained on Day 1
•	ne crop areas if it has been less than 30 days since the last
restricted entry interval expire	
A. Worker(s) B. Handler(s)	C. Growers
B. Handler(s)	D. None of the above
Central Location	
Of course you will still no location and the pesticide sa accessible to your employee	eed to keepfor 30 days at the central fety information (poster). The central location must be easily
B. SDS	C. Pesticide application informationD. None of the above
at the mix and load site, with taken off. If they are workin "immediate "access to at least A. Employe(es) B. Handler(s) 11. Although	still need three gallons of water, soap and paper towels in a quarter mile of the application area and where PPE is g with a product requiring eye protection, they must have at a pint of eye wash or fresh water. C. Agricultural Employer D. None of the above need to have access to the required decontamination access its access to the required to be access by the required access to the required that are close by
in addition to the required de	
A. Employe(es) C. Ha	ndlers and workers
B. Worker(s) D. No	ne of the above
12 need to	have access to at least a gallon of wash water, soap and of a mile of the crop area that they are working in.
A. Worker(s)	C. Farm owner(s)
B. Handler(s)	D. None of the above
Application Exclusion Zone	· · · /
	clusion zone that surrounds the application equipment in a applications such as air blast sprayers, aerial applications,
•	will need a 100 foot "bubble" where everyone is excluded
	t have the proper PPE and training to work
inside	
A. Restricted entry interval(s	,
B. Central location	D. None of the above

14. Low drift applications will need afoot bubble. If someone is in that AEZ the Handlers must suspend application in that area until they leave that area. A. 500 C. 25 B. 50 D. None of the above
§170.112 Entry Restrictions 15. When two or more pesticides are applied at the same time, the shall be the longest of the applicable intervals. A. Restricted entry interval(s) C. Personal protective equipment B. Application Exclusion Zone (AEZ) D. None of the above
Topic 2 Worker Protection Standard Requirements Section
Additional Duties for Agricultural Employers Duties 2015-2018 1. Before allowing persons not directly employed by the establishment to clean, repair, or adjust pesticide application equipment, provide the following information: The equipment may be contaminated with A. Germs C. Pesticides B. REI D. None of the above
Application Restrictions and Monitoring 170.505 2. Do not allow to apply a pesticide so that it contacts, directly or through drift, anyone other than appropriately trained and equipped handlers. A. Employe(es) C. Worker(s) B. Handler(s) D. None of the above
Anti-Retaliation 3. Employers must not retaliate against awho attempts to comply with the WPS, files a complaint, or provides information in an investigation of alleged WPS noncompliance. A. Employe(es) C. Worker or handler B. Worker(s) D. None of the above
Pesticide Safety, Application and Hazard Information 4 must display or make certain information available on
the establishment. A. Employe(es) B. Worker(s) C. An agricultural employer D. None of the above
Pesticide Safety Training 5. Separate from the pesticide safety training, must tell workers and handlers where to find the following on the worksite: EPA WPS safety poster (or equivalent), application information, SDSs and decontamination supplies. 170.403 and 170.503 (b) A. Employe(es) C. Employers B. Handler(s) D. None of the above

Decontamination Supplies 6. Establish accessible decontamination supplies located together within 1/4 mile of all workers (when required 170.411 (c)) and handlers gallon of water per worker and gallons of water per handler at the beginning of each work period for routine and emergency decontamination, A. 1 and 5
Emergency Assistance 7. If there is reason to believe a worker or handler has been exposed to pesticides, during or within 72 hours of employment, and needs emergency medical treatment, employers must do the following: Promptly make available to an appropriate emergency medical facility. A. SDS C. Transportation B. Medical assistance D. None of the above
Restrictions During Applications 8. During pesticide applications, keep workers and everyone other than appropriately trained and equipped handlers out of the (for all types of applications) and out of: the application exclusion zone (AEZ) for outdoor production, or a specified area that varies by the type of application until the ventilation criteria. A. Treated area C. Application Exclusion Zone or AEZ B. Enclosed space production D. None of the above
Restricted-Entry Intervals (REIs) 9. Do not direct or allow any worker to enter or remain in the treated area until the has expired and all posted warning signs are removed or covered. A. SDS C. Pesticides or residues B. REI D. None of the above
Application Restrictions and Monitoring 10. Do not allow handlers to apply a so that it contacts, directly or through drift, anyone other than appropriately trained and equipped handlers. A. Pesticide C. Application Exclusion Zone or AEZ B. Enclosed space production D. None of the above
11. Handlers must suspend when anyone other than appropriately trained and equipped handlers enter the application exclusion zone (AEZ). A. Applications C. REI B. Pesticide exposure D. None of the above
12. The "Application Exclusion Zone" or AEZ is a new term used in the WPS rule and refers to the area surrounding the

including droplet size, and h	es depending on the type of application and other factors,
	eight of nozzles above the planting medium. The AEZ is 100
	nigant, smoke, mist and fog applications, as well as spray
	e or fine droplet sizes (a volume median droplet diameter
(VMD) size of less than 294	
A. Portion of the AEZ	C. Boundaries of the establishment
B. The size of an AEZ	D. None of the above
14. If the AEZ stretches b	eyond the property of the agricultural establishment being
	ner person is in this portion of the AEZ, the applicator must
	pplication, and may not proceed until the applicator can
	I not contact any persons that are in thethat
extends beyond the boundar	
•	C. Boundaries of the establishment
B. AEZ area	D. None of the above
15. The handler may resum	ne the pesticide application when a worker or other person is
	if the handler can ensure that it can be carried out in
	sticide's applicable labeling requirements and restrictions.
•	C. Boundaries of the establishment
B. Boundary of the AEZ	
,	
Topic 3 How to Comp	oly
\$470 COZ Eveentions to n	
mantinida mundunat labalina	ersonal protective equipment requirements specified on
pesticide product labeling.	may be substituted for coveralls. If a
1. Body protection. (1)	may be substituted for coveralls, any labeling requirement for an
	substituted for coveralls, any labeling requirement for an
	eneath the coveralls is waived.
B. Each closed system	C. All of the personal protective equipment
B Fach closed system	II NONE OLINE ADOVE
2. 200 0.0000 0,0.0	D. None of the above
·	red by the pesticide product labeling for applicators must be
2 requi	
2 required immediately available and st	red by the pesticide product labeling for applicators must be ored in a sealed container to prevent contamination.
2 required immediately available and st	red by the pesticide product labeling for applicators must be
requirements A. A chemical-resistant suit B. Each closed system	red by the pesticide product labeling for applicators must be cored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above
 requirements and standard A chemical-resistant suit Each closed system Handlers must wear the 	red by the pesticide product labeling for applicators must be cored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the
 requirements A. A chemical-resistant suit Each closed system Handlers must wear the pesticide product labeling if 	red by the pesticide product labeling for applicators must be cored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or
 requirements requirements A chemical-resistant suit Each closed system Handlers must wear the pesticide product labeling if when a restricted-entry inter 	red by the pesticide product labeling for applicators must be fored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above applicator personal protective equipment required by the they exit the cab within a treated area during application or real is in effect. Once personal protective equipment is worn
 requirements A. A chemical-resistant suit B. Each closed system Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be 	red by the pesticide product labeling for applicators must be cored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or
 requirements and standard A chemical-resistant suit Each closed system Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be of the 	red by the pesticide product labeling for applicators must be ored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or val is in effect. Once personal protective equipment is worn removed before reentering the cab to prevent contamination
 requirements A. A chemical-resistant suit B. Each closed system Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be 	red by the pesticide product labeling for applicators must be fored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above applicator personal protective equipment required by the they exit the cab within a treated area during application or real is in effect. Once personal protective equipment is worn
2required immediately available and st A. A chemical-resistant suit B. Each closed system 3. Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be of the A. Cab B. Each closed system	red by the pesticide product labeling for applicators must be ored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or val is in effect. Once personal protective equipment is worn removed before reentering the cab to prevent contamination C. Chemical-resistant suit D. None of the above
 2 requirements. A. A chemical-resistant suit. B. Each closed system. 3. Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be of the A. Cab. B. Each closed system. 4. Handlers may substitute. 	red by the pesticide product labeling for applicators must be ored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or val is in effect. Once personal protective equipment is worn removed before reentering the cab to prevent contamination C. Chemical-resistant suit D. None of the above e a long-sleeved shirt, long pants, shoes and socks for the
2 requirements requirements resistant suit A. A chemical-resistant suit B. Each closed system 3. Handlers must wear the pesticide product labeling if when a restricted-entry interin a treated area, it must be of the A. Cab B. Each closed system 4. Handlers may substitute labeling for skeep suits and statements requirements.	red by the pesticide product labeling for applicators must be ored in a sealed container to prevent contamination. C. All of the personal protective equipment D. None of the above e applicator personal protective equipment required by the they exit the cab within a treated area during application or val is in effect. Once personal protective equipment is worn removed before reentering the cab to prevent contamination C. Chemical-resistant suit D. None of the above

§170.503 Knowledge of Labeling, Application-Specific, and Establishment-Specific Information for Handlers.
Knowledge of labeling and application-specific information. 5. The handler employer must ensure that before any handler performs any handler activity involving a, the handler either has read the portions of the labeling applicable to the safe use of the pesticide or has been informed in a manner the handler can understand of all labeling requirements and use directions applicable to the safe use of the pesticide.
A. Manufacturer's instructions B. Pesticide product C. Non-separable absorbent lining materials D. None of the above
Training Requirements 6. Beginning January 2, 2017, are required to be trained on a yearly-basis. Before any worker or handler enters a pesticide-treated area on an agricultural establishment for any length of time, they need to receive the pesticide safety training (no grace period). A. Worker
§170.507 Personal Protective Equipment 7. Handler responsibilities. Any person who performs handler activities involving a pesticide product must use the clothing andspecified on the pesticide product labeling for use of the product, except as provided in §170.607 of this part. A. Unusable C. Personal protective equipment B. Chemical-resistant D. None of the above
8. If two or more pesticides are included in the contaminants, the gloves worn must meet the requirements for mixing and loading all of the A. Application C. Pesticide products B. Chemical-resistant D. None of the above
§170.509 Decontamination and Eye Flushing Supplies for Handlers 9. Requirement. The handler employer must provide decontamination and in accordance with this section for any handler that is performing any handler activity or removing personal protective equipment at the place for changing required by §170.507(d)(9). A. Eye flushing supplies C. Contamination supplies B. Any handler activity D. None of the above
10. General conditions. Establish accessible decontamination supplies located together within 1/4 mile of all workers (when required 170.411 (c)) and handlers gallon of water per worker and gallons of water per handler at the beginning of each work period for routine and emergency decontamination, A. 1 and 5

except that where the handler active vehicular access or more than 1/4 m	must not be more than 1/4 mile from the handler, vity is more than 1/4 mile from the nearest place of mile from any non-treated area, the decontamination ace of vehicular access outside any treated area or
A. Restricted-entry interval	C. Nearest place of vehicular access
B. Each handler's work period	D. None of the above
12. Exception for activities with no restricted-entry interval if the agric conditions are met: The worker will with the pesticide to which the restrict, soil, water, air, or surfaces of	
for short-term activit following requirements are met:(1) treated areas where a restricted-en any 24-hour period for any worker. after the application ends.	vities. A worker may enter a treated area during a ies, if the agricultural employer ensures that all of the No hand labor activity is performed. (2) The time in stry interval is in effect does not exceed one hour in (3) No such entry is allowed during the first 4 hours C. Pesticide product labeling D. None of the above
product labeling has been reached or thehave been m A. Restricted-entry interval	C. Pesticide product labeling
B. Treated area(s)	D. None of the above

Agricultural Pesticide CEU Training Awareness Assignment #5 Alternative Assignment for Repeat Students

You will have 90 days from the start of this course to have successfully passed this assignment with a score of 70 %. You may e mail the answers to TLC, info@tlch2o.com or fax the answers to TLC, (928) 272-0747.

This assignment is available to you in a Word Format on TLC's Website. You can find online assistance for this course on the in the Search function on Adobe Acrobat PDF to help find the answers. Student Services (928) 468-0665.

2017 Changes to EPA's Farm	
1. Mitigate exposures by	be present and emergency assistance out pesticide hazards by requiring safety training
be available. Inform workers ab	out pesticide hazards by requiring safety training
(workers and handlers), safety po	sters, access to labeling information, and access to
	ed areas on the establishment). WPS provisions are
	ffect a large number of employers and their workers.
B Expanded training	C. Requiring decontamination suppliesD. None of the above
D. Expanded training	B. None of the above
New WPS Requirements 2015-20	18
2. training to inf	orm farmworkers on the required protections. This
increases the likelihood that protect	tions will be followed.
A. Unrestricted entry interval(s)	C. Annual mandatory
A. Unrestricted entry interval(s)B. Application Excerpt Zone (AEZ)	D. None of the above
,	
	usion zones up to feet surrounding
pesticide application equipment v	will protect workers and others from exposure to
pesticide overspray.	·
A. 500 C. 100	
B. 75 D. None of the above	ve
	an one way for farmworkers and their representatives
to gain access to	and safety data sheets – centrally-posted, or by
requesting records.	
	n C. Mandatory retaliation provisions
B. Labeling information	D. None of the above
5 Mandatory record keeping to	improve states' ability to follow up on pesticide
	Records of application-specific pesticide information,
as well as training, mu	ormuorkor
A. Employe(es) C. Fa B. Handler(s) D. No	arriworker
B. Handler(s) D. No	one of the above
6. Changes in personal protect	tive equipment will be consistent with the DOL's
Occupational Safety & Health Ad	Iministration standards for ensuring respirators are
effective, including a	• • • • • • • • • • • • • • • • • • • •
A. SDS C. Fit	test, medical evaluation
A. SDS C. Fit B. Pesticide exposure D. No	one of the above

7. Specific amounts of water to be used for routine washing, emergency eye flushing and other decontamination, including eye wash systems for handlers at A. Labeling information C. Restricted entry interval B. Pesticide mixing/loading sites D. None of the above
8. Continue the exemption forwith an expanded definition of immediate family. A. Employe(es) C. Farm owners and their immediate family B. Handler(s) D. None of the above
Training Changes 9. This is the area with the most changes. Under the revision, Growers subject to the WPS must now train their employees every year and they must be trained on Day before they do any work in the crop areas if it has been less than days since the last restricted entry interval expired. Make sure the employees sign off on their training and keep those on file. If the employee requests a copy of the sign off employers are now responsible to give them one copy. A. 10
Central Location 10. Of course you will still need to keepfor 30 days at the central location and the pesticide safety information (poster). The central location must be easily accessible to your employees. A. OSHA Reports C. Pesticide application information B. SDS D. None of the above
Decontamination Supplies 11. Pesticide Handler(s) still need three gallons of water, soap and paper towels at the mix and load site, within a mile of the application area and where PPE is taken off. If they are working with a product requiring eye protection, they must have "immediate "access to at least a pint of eye wash or fresh water. A. 1/4 C. 1 B. 1/2 D. None of the above
12 need to have access to at least a gallon of wash water, soap and paper towels within a quarter of a mile of the crop area that they are working in. A. Employe(es) C. Children under 18 B. Worker(s) D. None of the above
Application Exclusion Zone (AEZ) 13. 14. The AEZ is an exclusion zone that surrounds the application equipment in a 360-degree radius. High drift applications such as air blast sprayers, aerial applications fumigants, mist and fogging will need a 100 foot "bubble" where everyone is excluded except for handlers that have the proper PPE and training to work inside A. Restricted entry interval(s) C. That bubble B. Central location D. None of the above

under a restricted-entry into section uses the personal pro any other requirements on the	ver shall assure that any worker who enters a treated area erval as permitted by paragraphs (c), (d), and (e) of this otective equipment specified in the and follows be pesticide labeling regarding early entry. C. Product labeling for early-entry workers D. None of the above
restricted-entry interval if the met: The will h	
Topic 2 Worker Prote	ection Standard Requirements Section
paragraph (a) must provide training that contains the info	
in the production of agricultu	ulation designed to protect(people employed ral plants) and pesticide handlers (people mixing, loading, or certain tasks involving direct contact with pesticides).
3must procontractors to ensure compliance.	for Supervisors and Labor Contractors ovide sufficient information to supervisors and/or labor ance with the revised WPS. C. Employers D. None of the above
	ate against awho attempts to comply with the ovides information in an investigation of alleged WPS C. Worker or handler D. None of the above

(REI in effect within the last trained before performing any worker or handler training. A. Employe(es)	rained before performing tasks in a pesticide treated area 30 days). 170.401 (a) Ensure that are handler activity. 170.501 (a) There is no grace period for C. Worker(s) D. None of the above
Decontamination Supplies 6. Establish accessible deconworkers (when required 170.4)	tamination supplies located together within 1/4 mile of all 11 (c)) and handlers gallon of water per gallons of water per handler at the beginning of each bergency decontamination,
	vorker to enter or remain in the treated area until the I posted warning signs are removed or covered.
drift, anyone other than approp	pply a so that it contacts, directly or through priately trained and equipped handlers. C. Spray application(s)
constant voice or visual conta (e.g., greenhouses, high tunne A. Employe(es)	equipped with labeling-specific PPE maintains act with any handler in an enclosed-space production site els, indoor grow houses) while applying a fumigant. C. Trained handler D. None of the above
including droplet size, and heig feet for aerial, air blast, fumig	s depending on the type of application and other factors, ght of nozzles above the planting medium. The AEZ is 100 gant, smoke, mist and fog applications, as well as spray or fine droplet sizes (a volume median droplet diameter icrons). C. Boundaries of the establishment D. None of the above

12. An AEZ of 25 feet is required with medium or larger and from more that A. 12 C. 36 B. 24 D. None of the above	when the pesticide is sprayed using droplet sizes of inches above the plant medium.
treated, and a worker or other person temporarily suspend the application ensure that the pesticide will not con- extends beyond the boundary of the	ne property of the agricultural establishment being on is in this portion of the AEZ, the applicator must n, and may not proceed until the applicator can stact any persons that are in thethat establishment. C. Boundaries of the establishment D. None of the above
but located off the estimate that such workers and other application either directly or through A. Pesticide's labeling C. App	
in the only if the I compliance with all of the pesticide' and that workers and other persons the pesticide as a result of the applicate labeling.	esticide application when a worker or other person is nandler can ensure that it can be carried out in a sapplicable labeling requirements and restrictions, on and off the establishment will not be contacted by cation except as may be permitted by the pesticide's
• • • • • • • • • • • • • • • • • • • •	olication when workers and other persons ne of the above
Topic 3 How to Comply	
Specific Information for Handlers. 1. The must ensure product labeling at all times during hand. Handler employer	C. Agricultural employer(s)
entry restrictions, application exclusi in §§170.405 and 170.407 that may a A. Labor contractor(s)	e that the handler is aware of requirements for any on zones and restricted-entry intervals as described apply based on the handler's activity. C. Worker(s) D. None of the above

§170.505 Requirements during Applications to Protect Handlers, Workers, and other Persons.
3. Prohibition from contacting workers and with pesticides during application. The handler employer and the handler must ensure that no pesticide is applied so as to contact, directly or through drift, any worker or other person, other than an appropriately trained and equipped handler involved in the application. A. Agricultural employer(s) C. Other persons B. Each worker and handler D. None of the above
§170.607 Exceptions to personal protective equipment requirements specified on
pesticide product labeling. 4. Body protection. (1) may be substituted for coveralls. If a chemical-resistant suit is substituted for coveralls, any labeling requirement for an additional layer of clothing beneath the coveralls is waived. A. Enclosed cab
5 required by the pesticide product labeling for applicators must be immediately available and stored in a sealed container to prevent contamination. A. A chemical-resistant suit C. All of the personal protective equipment B. A closed system D. None of the above
6. If a filtering facepiece respirator (NIOSH approval number prefix TC-84A) or dust/mist filtering respirator is required by the pesticide product labeling for applicators, then that respirator need not be worn inside the enclosed cab if the enclosed cab has a properly functioning air ventilation system which is used and maintained in accordance with the manufacture's written operating instructions. If any other type of respirator is required by the for applicators, then that respirator must be worn. A. Enclosed cab
§170.505 Requirements during Applications to Protect Handlers, Workers, and
other Persons. 7. Prohibition from contacting workers and other persons with pesticides during application. The must ensure that no pesticide is applied so as to contact, directly or through drift, any worker or other person, other than an appropriately trained and equipped handler involved in the application. A. Handler employer and the handler C. Worker(s) B. Agricultural employer(s) D. None of the above
Training Requirements 8. Beginning January 2, 2017, are required to be trained on a yearly-basis. Before any worker or handler enters a pesticide-treated area on an agricultural establishment for any length of time, they need to receive the pesticide safety training (no grace period). A. Workers

pesticide product must use the	person who performs handler activities involving a clothing andspecified on the pesticide oduct, except as provided in §170.607 of this part.
protective equipment is cleaned a product labeling instructions bef	must ensure that all personal according to the manufacturer's instructions or pesticide fore each day of reuse. In the absence of any such coroughly in detergent and hot water. Worker or handler None of the above
handler employer must ensure the made unavailable for further us personal protective equipment makes or regulations.	equipment cannot or will not be cleaned properly, the is made unusable as apparel or is by employees or third parties. The contaminated nust be disposed of in accordance with any applicable C. Contaminated personal protective equipment D. None of the above
12. If a water source is usedecontamination or eye flushing other mechanisms that prevent contamination.	d Eye Flushing Supplies for Handlers ed for mixing pesticides, it must not be used for g supplies, unless equipped withor ontamination of the water with pesticides, such as anti- check valves, or an air gap sufficient to prevent C. Anti-backflow siphons D. None of the above
13. No such entry is allowe	
following requirements are met:(treated areas where a restricted-	ctivities. A worker may enter a treated area during a ivities, if the agricultural employer ensures that all of the 1) No hand labor activity is performed. (2) The time in entry interval is in effect does not exceed one hour in er. (3) No such entry is allowed during the first 4 hours C. Restricted-entry interval D. None of the above

No such entry is	allowed until any inhalation exposure level listed in the pesticide
product labeling has	een reached or any ventilation criteria required by §170.405(b)(3)
or the	have been met.
A. Pesticide spray	C. Restricted-entry interval
B. Treated area(s)	D. None of the above

When finished with your assignment.

Please scan the Registration Page, Answer Key and Driver's License and email it to info@TLCH2O.com.

If you are unable to scan, take a photo of these documents with your iPhone and send these to TLC, <u>info@TLCH2O.com</u>.

If you are unable to scan and email, please fax these to TLC,

(928) 468-0675
If you fax, call to confirm that we received your paperwork.