

City & Guilds Level 2 Award in The Safe Application of Pesticides Using Pedestrian Hand Held Equipment (0216-54) Record of Assessment

To be completed by the registering City & Guilds centre:

Candidate Name

Candidate Email

Candidate Tel

Candidate DOB

Candidate ENR

Assessment date

Centre Number

Centre Name

Assessor Name

Assessor No

Pre-req's Met

Yes

N/A

Unit(s) to be completed

265

266

267

268

269

270

271

To be completed by the City & Guilds approved Assessor:

ID Check complete

Yes

ID type

265 - Operating pedestrian handheld applicators fitted with hydraulic nozzles or rotary atomisers to apply pesticides to land (PA6A)

Number	Description	Outcome
1.1	Describe the legal requirements relating to applying pesticides using handheld pedestrian equipment	
1.2	Describe how to apply pesticides safely using handheld pedestrian equipment following industry best practice	
2.1	Identify risks to the environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Carry out pre use checks to the sprayer/applicator	
4.2	Identify suitable operating pressure and select nozzles according to application requirements	
4.3	Calibrate the sprayer/applicator and record relevant data	
4.4	Measure the area to be treated	
4.5	Calculate the area to be treated	
4.6	Calculate the quantities of pesticide and water required if applicable	
5.1	Measure the required quantities and add to the sprayer/applicator, or attach pesticide container	
5.2	Demonstrate safe and accurate application procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	

6.1	Explain how to manage surplus pesticide and dispose of waste material	
6.2	Explain how to clean and decontaminate the sprayer/applicator	
6.3	Describe the storage requirements for the sprayer/applicator	
Result		

266 - Operating pedestrian handheld applicators fitted with hydraulic nozzles or rotary atomisers to apply pesticides to or near water (PA6AW)

Number	Description	Outcome
1.1	Describe the legal requirements relating to applying pesticides to or near water using handheld pedestrian equipment	
1.2	Describe how to apply pesticides safely to or near water using handheld pedestrian equipment following industry best practice	
2.1	Identify risks to the aquatic environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Carry out pre use checks to the sprayer/applicator	
4.2	Identify suitable operating pressure and select nozzles according to application requirements	
4.3	Calibrate the sprayer/applicator and record relevant data	
4.4	Measure the area to be treated	
4.5	Calculate the area to be treated	

4.6	Calculate the quantities of pesticide and water required if applicable	
5.1	Measure the required quantities and add to the sprayer/applicator, or attach pesticide container	
5.2	Demonstrate safe and accurate application procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	
6.1	Explain how to manage surplus pesticide and dispose of waste material	
6.2	Explain how to clean and decontaminate the sprayer/applicator	
6.3	Describe the storage requirements for the sprayer/applicator	
Result		

267 - Operating pedestrian handheld applicators to apply pesticide pellets or granules to land (PA6G)

Number	Description	Outcome
1.1	Outline the legal requirements relating to applying pesticide pellets/granules using pedestrian handheld applicators	
1.2	Describe how to apply pesticide pellets/granules using pedestrian handheld applicators following industry best practice	
2.1	Identify risks to the environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	

3.2	Interpret product information	
4.1	Carry out pre-use checks to the applicator	
4.2	Identify settings and adjustments	
4.3	Calibrate the applicator and record relevant data	
4.4	Measure the area to be treated	
4.5	Calculate the area to be treated	
4.6	Calculate the quantities of pesticide required	
5.1	Measure/weigh the required quantities and add to the applicator	
5.2	Demonstrate safe and accurate application procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	
6.1	State how to recover and store surplus pellets/granules and how to dispose of waste material	
6.2	Explain how to clean and decontaminate the applicator	
6.3	Describe the storage requirements for the applicator	
Result		

268 - Operating pedestrian handheld applicators to apply pesticide pellets or granules to or near water (PA6GW)

Number	Description	Outcome
1.1	Describe the legal requirements relating to applying pesticide pellets/granules to or near water using pedestrian handheld applicators	

1.2	Describe how to apply pesticide pellets/granules to or near water using pedestrian handheld applicators following industry best practice	
2.1	Identify risks to the aquatic environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Carry out pre use checks to the applicator	
4.2	Identify settings and adjustments	
4.3	Calibrate the applicator and record relevant data	
4.4	Measure the area to be treated	
4.5	Calculate the area to be treated	
4.6	Calculate the quantities of pesticide required	
5.1	Measure/weigh the required quantities and add to the applicator	
5.2	Demonstrate safe and accurate application procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	
6.1	State how to recover and store surplus pellets/granules and how to dispose of waste material	
6.2	Explain how to clean and decontaminate the applicator	
6.3	Describe the storage requirements for the applicator	
Result		

269 - Installing pesticide plugs in tree stumps (PA6PP)

Number	Description	Outcome
1.1	Describe the legal requirements relating to installing pesticide plugs	
1.2	Describe how to install pesticide plugs safely following industry best practice	
2.1	Identify risks to the environment from installing pesticide plugs	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Carry out pre use checks to the application equipment	
4.2	Measure the diameter of the tree or stump to be treated	
4.3	Calculate the number of plugs required	
4.6	Calculate the quantities of pesticide and water required if applicable	
5.1	Demonstrate safe and accurate installation procedures	
5.2	Carry out all activities protecting human health and the environment	
5.3	Complete a treatment record	
6.1	State how to deal with unused pesticide plugs and packaging	
6.2	State how to clean application equipment	
6.3	State how to store application equipment	
Result		

270 - Operating handheld pesticide injection equipment (PA6INJ)

Number	Description	Outcome
1.1	Describe the legal requirements relating to applying pesticides using injection equipment	
1.2	Describe how to inject pesticides safely following industry best practice	
2.1	Identify risks to the environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Identify and select equipment according to application requirements	
4.2	Carry out pre use checks to the applicator	
4.3	Calibrate the applicator	
4.4	Calculate quantities required	
5.1	Measure the pesticide, mix with water and fill the applicator and/or attach pesticide container	
5.2	Demonstrate safe and accurate injection procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	
6.1	Explain how to manage surplus pesticide and dispose of waste material	
6.2	Explain how to clean the injection equipment	
6.3	Explain how to store the injection equipment	
Result		

271 - Operating handheld applicators requiring minimal calibration (PA6MC)

Number	Description	Outcome
1.1	Describe the legal requirements relating to applying pesticides using handheld equipment	
1.2	Describe how to apply pesticides safely using handheld equipment following industry best practice	
2.1	Identify risks to the environment	
2.2	Explain how to minimise risks to the environment	
3.1	Read product information	
3.2	Interpret product information	
4.1	Carry out pre use checks to the applicator	
4.2	Identify any controls or components applicable to the applicator	
4.3	Calibrate the applicator and record relevant data	
4.4	Measure and calculate the area/target to be treated	
4.5	Calculate the quantities of pesticide and water required, if applicable	
5.1	Measure the required quantities and add to the applicator, or attach pesticide container	
5.2	Demonstrate safe and accurate application procedures	
5.3	Carry out all activities protecting human health and the environment	
5.4	Complete a treatment record	
6.1	Explain how to manage surplus pesticide and dispose of waste material	

6.2	Explain how to clean and decontaminate the applicator	
6.3	Describe the storage requirements for the applicator	
Result		

Assessment Terminated:	In the interest of safety	At the candidate's request
------------------------	---------------------------	----------------------------

Assessor signature:

Candidate signature:

Full name:

Date:

Assessment duration:

Full name:

Date:

Satisfied: Yes No

Assessor feedback:

Candidate feedback:	

Candidate Information

If you are not satisfied with the assessment outcome, please contact your assessment centre for information on their appeals process.

Certification will be delivered directly to your assessment centre. If you do not receive your certificate within 20 days, please contact your assessment centre in the first instance.

If City & Guilds NPTC are not notified of a missing certificate within 30 days, a charge will be applied for a replacement to be issued.