Technical Evaluation Record v3 Jan22





QUALIFICATION:	Pesticides – PA11 Seed Treatment		Qualification Code:					0216-59 (Ind)				
QUALITICATION.			Units:					201				
Assessor Name:		Technical Verifier Name:										
Assessor No: NEW? DOB:					l Veri	ifier N	lo:					
Assessor Email:		Start Time:										
Invoice To: (Include Centre name if applicable)			End Time:									
CRITERIA: (Please refer to the following pages and current Qualification Guidance)			PERFORMANCE EVALUATION (Circle):					JUSTIFICATION:				
M/C test paper to check PA1 knowledge and specific industry best practice (new assessors only)			1			4	5	5 = Pass w 4 = Pass with 18/20		•	1 = Fail	
Knowledge of H&S regulations and industry best practice. Carry out SSRA, COSHH and environmental assessment			1	2	3	4	5					
Knowledge of a range of fixed and mobile seed treatment plants (including pump types, liquid/crop/air flow,			1	2	3	4	5					
controls, components, induction systems)			1	2	3	4	3					
Appreciation of factors influencing siting of mobile plant			1	2	3	4	5					
Knowledge of operator protection and PPE standards			1	2	3	4	5					
Interpretation of an appropriate product label			1	2	3	4	5					
Read a range of different measuring equipment			1	2	3	4	5					
Carry out a calibration appropriate to the applicator (without use of calibration sheet/aids)			1	2	3	4	5					
Carry out a treatment			1	2	3	4	5					
Knowledge of handling, storage & labelling of treated seed. Complete a treatment record.			1	2	3	4	5					
Knowledge of cleaning/decontamination/disposals			1	2	3	4	5					
Assessment techniques (new assessors only)			1	2	3	4	5					
PERFORMANCE EVALUATION COLUMN TOTALS:								= TOTAL SCO	DRE:			
Result of Technic	MET	TOTAL SCORE REQUIRED TO ACH									48	
Evaluation (ticl	k): NOT MET	•	xisting PA Assessor then please adjust total score required to 40									
ACTION PLAN FOR ASSESSOR:												
Please continue on reverse if necessary												
ASSESSOR COMMENTS:												
								Please continu	e on rev	erse if	necessarv	
TECHNICAL VERIFIER SIGNATURE:								COST: £200 Half Day	DATE:			
ASSESSOR SIGNATURE:								£300 Full Day				

Knowledge of a range of fixed and mobile seed **TECHNICAL EVALUATION RECORD** treatment plants (including pump types, liquid/crop/air flow, controls, components, induction systems) 0216-59 L2 Award in the Safe Treatment of Seeds with Applicable to equipment used for the TE and Pesticides (PA11) questioning to cover knowledge of variations: Unit 201 Treating Seeds with Pesticides (PA11) □ Operating controls ☐ Applicator components M/C test paper to check PA1 knowledge and specific ☐ Common pump types industry best practice ☐ Liquid flow ☐ Minimum score of 18/20 achieved. ☐ Air flow (if applicable) (Please note: this paper only needs to be ☐ Seed flow completed by new PA assessors). ☐ Isolation of power supply Knowledge of H&S regulations and industry best practice Appreciation of factors influencing siting of mobile plant Key principles and practical relevance: ☐ Level site ☐ Health and Safety at Work etc. Act 1974 ☐ Ground conditions (HASAWA) ☐ Access for support vehicles/equipment ☐ Management of Health and Safety at Work Regulations 1999 (MHSWR) Knowledge of operator protection and PPE standards ☐ Provision and Use of Work Equipment ☐ CE and EN markings-relevance Regulations 1998 (PUWER) ☐ Coverall specifications –Type 4/5/6 ☐ Personal Protective Equipment at Work ☐ Glove specification Regulations 1992 (PPE Regs) □ Face shield ☐ Control Of Substances Hazardous to Health □ Boot specification Regulations (COSHH) ☐ RPE – types and reasons ☐ The Health and Safety (First Aid) Regulations 1992 Interpretation of an appropriate product label ☐ Reporting of Injuries Diseases Dangerous ☐ Product label 1 Occurrence Regulations (RIDDOR) ☐ Wildlife and Countryside Act 1981 Read a range of different measuring vessels ☐ Countryside and Rights of Way Act 2000 To be read in millilitres and litres. ☐ Large jug (water) ☐ Sustainable Use (PPP) regulations ☐ Small jug (chemical) Pesticides Code of Practice ☐ Cylinder ☐ 2 sources of industry best practice ☐ Weigh scales ☐ Operator certification ☐ Risk assessments Carry out a calibration appropriate to the applicator ☐ Condition and guarding of equipment (without use of calibration sheet/aids) ☐ Calibration method (carried out): **Carry out COSHH assessment** Setting dose rate ☐ Using template provided or an approved Setting batch or flow rate template Running equipment in test mode (Engineer's settings do not need **Carry out SSRA** proving) ☐ Assessor to complete a Site Specific Risk Proving of correct dose Assessment, using provided template. ☐ Header and footer. Carry out a treatment ☐ Hazards and controls relative to site, task and ☐ Safe and accurate application carried out equipment. ☐ Application rate maintained throughout ☐ Procedure explained for changing Carry out environmental assessment product/container ☐ Environmental risks to site identified ☐ Methods to minimise risks explained. Knowledge of handling, storage & labelling of treated ☐ Additional risks not identified on site, (that may seed occur in typical assessment situations) to be ☐ Appropriate PPE to be worn discussed. ☐ Safe handling of treated seed ☐ Avoidance of spillage

Complete a treatment record

□ Correct labelling□ Correct record keeping

☐ Treatment record correctly completed

☐ Safe stacking (if appropriate)

Knowledge of cleaning/decontamination/disposals □ Surplus dilute, disposal □ Washing procedure explained □ Washings, disposal □ Empty container/packaging, washing, storage and disposal (Crop Protection Association Best Practice Guide 'Container Cleaning' 2012) Assessment techniques □ Clear and concise questions/instructions □ Question/instruction relative to unit. (Please note: this section only needs to be completed by new PA assessors).

Note: If an existing PA assessor is adding this as a new unit, the M/C test paper and assessment technique sections do not need to be completed.

Total score required (on front sheet) can be adjusted to 40.