

National Sprayer Testing Scheme - Operator Check Sheet

Owner:	Operator:		Make	Make:			
Reg. No.	Hours:						
Checklist		Checklist					
Mechanical Guards, incl. PTO guard, secure and undamaged Sprayer attached securely No excessive structural wear or corrosion Wheels and tyres in good condition Sprayer Tank Securely fixed in frame Free from leaks Agitation working Tank lid undamaged		Controls and Valves Master switch working correctly Boom section controls working correctly Pressure gauge working correctly All controls and levers/switches labelled correctly Pressure stable and adjustable Chemical Induction System System and controls working correctly Free from leaks Operating levers/switches labelled correctly Rinse system and container rinse working correctly					
Nozzles Nozzles Nozzles evenly spaced Nozzle body orientation correct DCV's (anti-drips) working correctly Sets of nozzles all the same type & s Spray patterns unobstructed Spray Lines and filters Hoses and fittings in good condition Free from leaks (above normal working specific parts)	Tank Rinse/Personal Hygiene ☐ Tank rinse system filled and working correctly ☐ Hand wash tank filled and working correctly ☐ Clothing locker clean and used for purpose Calibration Nozzle Output Check (I/min) *MUST BE WITHIN +/-10% OF RATED OUTPUT* Nozzle Result Result Result Result						
Boom Uniform nozzle height across the boom Boom straight fore and aft Boom suspension working correctly Boom break-backs working correctly Check mounting points and linkages for wear Nozzles protected if boom hits the ground Secure when folded for transport		Forward Speed Check over 100 Metres Speed					
Hydraulic and Pneumatic System Free from leaks Hoses/pipes and connections in good condition		= Nozzle Output I/min					
Electrical System Wiring undamaged and properly insulated Lights and indicators working		Sign Date					