

ProTen

Pollution Incident Response Management Plan (PIRMP)

Hanwood Poultry Production Farms – Griffith, Hanwood and Willbriggie NSW



23/9/25

PROTEN PTY LTD

Prepared by: ProTen

Revision: Version 12



Plan Overview

Company Name	ProTen Pty Ltd			
Addresses of Sites	Licence No:	11110	Farm 53	126 Mills Rd, Hanwood
		11111	Farm 54	1068 North Kooba Settlers Rd, Wilbriggie
		11107	Farm 55	
		11106	Farm 56	
		11109	Farm 57	1055 Kidman Way, Hanwood
		11104	Farm 63	1061 Crawford Rd, Hanwood
			Farm 64	
		11105	Farm 65	
			Farm 66	
		12512	Farm 67	330 Gum Creek Rd, Griffith
	Farm 68			
Description of activities on site	Contract Broiler Chicken Growing. Rearing/growing Broiler chicken from day old to depletion in tunnel ventilated sheds.			
Date plan completed	23 September 2025			
Date plan to be reviewed	1 September 2026			
Company Manager Sign off	Kathryn Wiggins (Singh)			
Controlled copy held by	James Wentworth – Chief Executive Officer			

Document Control

Issue/Version	Date	Description	Authorised By	Distribution
1	August 2013	Addition of version number to bottom of page.	Kate Singh	RFM – Electronic copy on F drive.
2	September 2013	Addition of: • Page numbers • Added QuickBase to training records (pg. 18) • Changed HSE Advisor Contact number (pg. 11) • Added Amendment Register to document • Updated 'Table of Contents' • Revision date added to front of document	Kate Singh	RFM – Electronic copy on F drive. National Manager Poultry Area Manager Poultry All Farms
3	July 2014	• Change of name from RFM Chicken Income Fund to RFM Poultry. • Addition of External Reporting (pg. 17) • Updated Table of Contents • Revision Date changed on the front page of the document	Kate Singh	RFM – Electronic copy on F drive National Manager Poultry Area Manager Poultry All Farms
4	October 2014	• Addition of Post Incident Notification to Communicating with neighbours and the local community (pg. 13) • Addition to Emergency Scenario Testing to contact Environment Line as part of the Desktop Simulation.	Kate Singh	RFM – Electronic copy on F drive National Manager Poultry Area Manager Poultry All Farms
5	July 2018	• Addition to Contact details (pg.11) Michael Hogno added to list. • Revision date changed on the front page of this document.	Rachel Dryer	RFM – Electronic copy on F drive National Manager Poultry Area Manager Poultry All Farms

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Issue/Version	Date	Description	Authorised By	Distribution
6	October 2018	- Lectra Clean (class 2) Kleer (Class 3) and Agriphor (Class 8) removed from storage of onsite chemicals - Addition of new maps		
7	April 2020	Updated to include reference to ProTen and correct contact details.	Samantha Hayes	ProTen – To all Farm Managers and the Risk Manager
8	September 2020	Update of PIRMP testing history and contact details.	Samual McDonald / Samanatha Hayes	ProTen – To all Farm Managers and the Risk Manager
9	September 2021	Update of PIRMP testing history and contact details.	Samuel McDonald	ProTen – To all Farm Managers and the Risk Manager
10	September 2022	Update of PIRMP testing history and contact details.	Samuel McDonald	ProTen – To all Farm Managers and the Risk Manager
11	September 2024	Update of PIRMP testing history, contact details and safety equipment and maps, Definitions, Storage onsite chemicals.	Cherish Barnard	ProTen – To all Farm Managers and the National SHEQ Manager
12	September 2025	Update of PIRMP template, testing history and contact details.	Kristie Stevens	ProTen – To all Farm Managers and the National SHEQ Manager

Basis of Report

This report has been prepared by ProTen Pty Ltd with all reasonable skill, care and diligence. Information herein is based on the interpretation of data collected, which has been accepted as being accurate and valid.

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Acronyms and Abbreviations

ARA	Appropriate Regulatory Authority
CLC	Community Liaison Committee
DP	Deposited Plan
EPA	Environment Protection Authority
EP	Environment Protection Licence
PELA Act	<i>Protection of the Environment Legislation Amendment Act 2011</i>
PIRMP	Pollution Incident Response Management Plan
POEO Act	<i>Protection of the Environment Operations Act 1997</i>
POEO(G) Regulation	<i>Protection of the Environment Operations (General) Regulation 2009</i>
PPU	Poultry Production Unit
SDS	Safety Data Sheet

1.0 Introduction

1.1 Implementation of the PIRMP

The plan is to be implemented in the case of any pollution incident (as per the description below) and according to the procedures set out in the plan.

1.2 Plan Availability

A copy of the PIRMP will be located in the following areas:

- Electronic Copy on ProTen internal system.
- Hard copy at each Farm.

Public Availability

A copy of the PIRMP is publicly available on the ProTen website www.proten.com.au. Sections of the plan are available to any person who submits a written request for a copy.

Information to be made available to the public includes:

- Procedures for contacting the relevant authorities.
- Procedures for communicating with the community.

1.3 Definitions

The POEO Act provides the following definitions:

Pollution – means –

- a) Water pollution, or
- b) Air pollution, or
- c) Noise pollution, or
- d) Land pollution.

Pollution incident - “pollution incident means an incident or set of circumstances during or as a consequence of which there is or is likely to be a leak, spill or other escape or deposit of a substance, as a result of which pollution has occurred, is occurring or is likely to occur. It includes an incident or set of circumstances in which a substance has been placed or disposed of on premises, but it does not include an incident or set of circumstances involving only the emission of any noise”.

A licensee is required to notify the relevant regulatory authorities of a pollution incident if there is a risk of ‘material harm to the environment’, which is defined in section 147 of the POEO Act as:

a) harm to the environment is material if:

- i. it involves actual or potential harm to the health or safety of human beings or to ecosystems that is not trivial, or

- ii. it results in actual or potential loss or property damage of an amount, or amounts in aggregate, exceeding \$10,000 (or such other amount as is prescribed by the regulations), and

loss includes the reasonable costs and expenses that would be incurred in taking all reasonable and practicable measures to prevent, mitigate or make good harm to the environment.

(2) For the purposes of this Part, it does not matter that harm to the environment is caused only in the premises where the pollution incident occurs.

2.0 Premises Details

2.1 Maps

Maps for each site are located in Appendix A detailing location of the following:

- Hazardous Substance Storage
- Fire Extinguishers and Hose Reels
- Emergency Evacuation Points
- First Aid Kit
- Fuel Storage
- Gas Storage (LPG)
- Natural Gas Isolation Point

The following lists the water sources and their distance from each property.

Farm 53

- Farm Dam (on property)
- Mirrool Creek 2km
- Minor Water Supply Channel – 100m from Shed 20

Farm 54

- Farm Dam (on property)
- Mirrool Creek – 294 m from Farm 54
- Minor Water Supply Channel 190m

Farm 55

- Farm Dam (on property)
- Mirrool Creek – 625m from Farm 55
- Minor Water Supply Channel 180m.

Farm 56

- Farm Dam (on property)
- Mirrool Creek – 1.3km from Farm 56
- Minor Water Supply Channel 160m

Farm 57

- Farm Dam (on property)
- Mirrool Creek –1.0km from Farm 57
- Minor Water Supply Channel – 0.7km from Farm 57

2.2 Description and Likelihood of Hazards

The following hazards have been identified through the process of Risk Assessment and review for the site:

Table 1 *Description and likelihood of hazards*

Activity	Hazard and Impact	Existing Controls	Residual Risk		
			Probability	Consequence	Risk Rating
Transporting, decanting, storage, mixing and application of chemicals or substances	Spills or leaks resulting in occupational and environmental exposure	<u>SOP</u> : Chemical Management. Emergency Procedures. <u>Physical</u> : Personal Protective Equipment. Automatic dosers. Use of reservoir containers for footbath solution eliminates need for measuring out chemical. Protective equipment – goggles, gloves, face shield. Workable shower on each site. <u>Procedural</u> : Procedures for task, SDS available. Chemcert accreditation for operators. <u>Behavioural</u> : Training on-the-job for tasks	Unlikely	Minor	LOW
Application of chemicals or substances	Spray drift resulting in non-target damage or occupational exposure	<u>SOP</u> : Chemical Management. Emergency Procedures. <u>Physical</u> : Designated trained spray operators on sites. Trained Contractors used for shed disinfection. Sheds are physically locked after spraying/fumigation to prevent entry. <u>Procedural</u> : Outside spray in correct environmental conditions. Records kept of chemical applications including current weather conditions. <u>Behavioural</u> : Accredited Chemical Training for Operators.	Unlikely	Minor	LOW
Emergency	Loss due to flood, fire, vehicle, structural and medical.	<u>SOP</u> : Emergency Procedures. <u>Physical</u> : Phones for 24-hour communication.	Unlikely	Moderate	MEDIUM

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Activity	Hazard and Impact	Existing Controls	Residual Risk		
			Probability	Consequence	Risk Rating
		<u>Procedural</u> : Emergency Management Plan. Incident reporting procedure. Evacuation Procedure. 6 monthly evacuation practice drills. <u>Behavioral</u> : Weather monitoring. Regular Maintenance of roads and channels. Slashing and spraying to reduce fuel.			
Flood (1 in 100-year flood)	Contamination of Mirrool Creek and Farm Dam from Flood Water and poultry manure.	<u>SOP</u> : Emergency Procedures. <u>Physical</u> : Phones for 24-hour communication. Filtering and chemical sterilisation of drinking and stock water. <u>Procedural</u> : Emergency management Plan. Incident reporting procedure. Evacuation Procedure. 6 monthly evacuation drills. Permission to be sought for formation of any levee banks with Murrumbidgee Irrigation. <u>Behavioural</u> : Weather monitoring. Removal of manure and litter from sheds before entry of flood water.	Unlikely	Moderate	MEDIUM
	Flood and heavy rainfall events cause dam failures resulting in discharges.	Sediment and erosion controls for unsealed areas are implemented and regularly inspected. Stormwater run-off is treated according to the approved Soil and Water Management Plan to meet EPL conditions and maintain capacity. Integrity of dams is regularly reviewed. Bunds are kept empty to prevent them being filled with stormwater. Chemicals are stored above areas that are prone to inundation. All loose items are secured to prevent them coming into contact with floodwater.	Probable	Minor	SIGNIFICANT

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Activity	Hazard and Impact	Existing Controls	Residual Risk		
			Probability	Consequence	Risk Rating
		Storage of leachate / effluent / wastewater storage is reduced as far as practicable on site. Irrigation activities review soil conditions during prolonged wet conditions. Irrigation activities are regularly assessed for effectiveness. Contingency plans are implemented in accordance with the site Soil and Water Management Plan.			
Storage of LPG and natural gas	Uncontrolled release of gas resulting in environmental exposure.	<u>SOP</u> : Emergency Procedures. <u>Physical</u> : Isolation valves. <u>Procedural</u> : Emergency Management Plan. <u>Behavioural</u> : 6 monthly evacuation drills.	Rare	Moderate	MEDIUM

2.3 Pre-Emptive Action to be Taken

Routine Maintenance

- Routine maintenance of all mobile plant and vehicles is undertaken and recorded.
- Pre-start checks are undertaken daily on all mobile plant, including tractors and ATV's.
- Pre-start checks on bunded diesel trailer prior to each use.

Training

- Farm Managers required to complete authorized chemical certification course.
- Farm workers to be trained on the job for specific hazardous substances, including their safe use, handling and storage.

Fire extinguishers maintained on all sites

- Fire equipment is inspected every 6 months by external contractor.

Storage

- Small volumes of hazardous substances kept on site (as per Chemical Register).
- Mobile diesel trailers bunded and sealed.
- Spill kit on site appropriate for the volume and type of chemicals stored.
- Bollards erected around LPG tanks and above ground natural gas mains to protect from mobile vehicles and equipment.
- Inspections of hazardous substance storage areas is undertaken on a minimum of one per

Month

2.4 Inventory of Pollutants

Pollutant	Quantity on Site
Various	See Appendix C – Chemical Register (Site specific). Note Farms 54, 55, 57, 63, 65 and 66 are no longer operational and therefore do not require chemical registers.

2.5 Safety Equipment

Farm 53

- Safety Data Sheets (SDS) stored in both lunchrooms of property.
- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed.
- Personal Protective Equipment (PPE) stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 54 – No Longer Operational

- Fire Extinguisher at farm amenities, front and rear of every second shed, pump shed.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 55 – No Longer Operational

- Fire Extinguisher at farm amenities, front and rear of every second shed, pump shed.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 56

- SDS stored in lunchroom of property.
- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed.
- PPE stored in lunchroom at farm amenities
- Spill kit stored at chemical storage area.

Farm 57 – No Longer Operational

- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed Farm 57.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 63 – No Longer Operational

- Fire Extinguisher at farm amenities, front and rear of every second shed, pump shed.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 64

- SDS stored in lunchroom of Farm 63 and 64.
- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 65 and 66 – No Longer Operational

- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed.
- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

Farm 67 and 68

- SDS stored in lunchroom of Farm 67 and 68.
- Fire Extinguisher at farm amenities, front and rear of each shed, pump shed and generators.
- Hose reels at LPG gas tanks on each farm.

- PPE stored in lunchroom at farm amenities.
- Spill kit stored at chemical storage area.

3.0 Management and Responsibilities

3.1 Contact Details

Emergency

000 if the incident presents an immediate threat to human health or property.

Table 2 *Primary Contacts for Hanwood Farms*

Key Contact	Contact Details	Position
		ProTen CEO
		Griffith and Hanwood Regional Operations Manager
		National SHEQ Manager
		Farm 53 Manager
		Farm 56 Manager
		Trainee Farm 64 Manager
		Farm 67 Manager
		Farm 68 Manager

Whilst personal contact details are listed in the controlled version of the PIRMP maintained onsite, they do not appear in the public document under provision of the *Privacy and Personal Information Protection Act 1998*.

3.2 Relevant Authorities

Table 3 lists the contact details for the relevant authorities that should be notified in the event of a pollution incident at Hanwood Farms. **Table 3** also lists the contact details for emergency services.

Table 3 *Relevant Authorities Contact Details*

Appropriate Authority	Key Contact	Contact Details
Environment Protection Authority		Environmental Line – Ph: 131 555 <i>This will result in the incident being recorded and the appropriate person being contacted.</i>
NSW Public Health Unit	Albury	Ph: 02 6080 8900
SafeWork NSW		Incident Notification Hotline (Response Management Team) – Ph: 131 050 <i>Select option 3 to report a ‘Serious Incident or Fatality’ – this will result in the incident being recorded and the appropriate person being contacted.</i>
Local Authority (Council)	Griffith City Council – Environment Manager	Ph: 02 6962 8100 <i>After office hours, emergency calls are diverted to Council’s after-hours service (on the same phone number).</i>
Emergency Services (Fire and Rescue NSW and NSW Police)		Emergency: Ph: 000 Fire & Rescue – Ph: 1300 729 579
Department of Primary Industries	General enquiries	Ph: 02 6391 3100
	Agriculture	Ph: 1800 808 095 Email: nsw.agriculture@dpi.nsw.gov.au

3.3 Communications with Neighbours and the Local Community

The following communication pathways will be implemented in the event of an incident for neighbours and the local community:

Table 4 **Early Warnings**

Risk	Communication Mechanism
Immediate	Telephone call or door knocking Pager and/or text message to those on Proten Alarm Network Radio Call
Not in immediate risk	Email or letter or Community Liaison Committee Pager and/or text message to those on ProTen Communication Network
MIA Envirowise, Downstream Users and Irrigators where local water sources affected	Local newspaper and/or through the local water authority (Murrumbidgee irrigation)

Table 5 **Updates**

	Communication Mechanism
--	-------------------------

Internal Staff	Email or direct verbal communication face-to-face or on the telephone <i>(NB: Mode of communication will depend on the relevance of the information to each individual, and how they are immediately affected by the situation)</i>
Owners and Occupiers of Premises who may be affected	<u>Immediate Risk</u> Telephone communication (if individual is at immediate risk). <u>Not at Immediate risk</u> Fax, email or company website <i>(NB: Information provided will depend on the nature of the incident and the risk involved. For High Risk incidents, emergency authorities will direct the information to be passed on)</i>
MIA Envirowise, Downstream Users and Irrigators where local water sources affected	Local newspaper and/or through the local water authority (Murrumbidgee irrigation) <i>(NB: If there is a likelihood to discharge into a water source or creek)</i>

Table 6 Post incident

	Communication Mechanism
Internal Staff	Email or direct verbal communication face-to-face <i>(NB: Mode of communication will depend on the relevance of the information to each individual, and how they are immediately affected by the situation)</i>
Owners and Occupiers of Premises who may be affected	<u>Immediate Risk</u> Telephone communication (if individual is at immediate risk) <u>Not at Immediate Risk</u> Fax, email or company website <i>(NB: Information provided will depend on the nature of the incident and the risk involved. For High Risk incidents, emergency authorities will direct the information to be passed on)</i>
MIA Envirowise, Downstream Users and Irrigators where local water sources affected	Through the local water authority (Murrumbidgee Irrigation) <i>(NB: if there was a discharge into a water source or creek)</i>

Post Incident Communication will only be given to those who were contacted in the previous stages of the Incident Notification process.

3.4 Minimising Harm to Persons on the Premises

The following Farm Evacuation Procedure is to be activated to minimise harm to people on the

premises.

Table 7 *Emergency Evacuation Procedure*

Emergency Evacuation Procedure	
Step 1	Assist anyone in danger “IF SAFE TO DO SO”
Step 2	Notify your Farm Manager. Contact Emergency Services as required.
Step 3	Evacuate all personnel on site. Farm Manager to drive around sheds sounding horn continuously as a signal for people to leave the sheds and move to the Evacuation Point.
Step 4	If safe, trained personnel to use an extinguisher in the event of a fire. Note: only if the situation is safe and under control.
Step 5	Move to the Evacuation Point. If Evacuation Point 1 is unsafe move to Evacuation Point 2.
Step 6	Farm Manager to take roll call.
Step 7	Send someone to front gate to direct emergency services.

Emergency evacuation muster locations are clearly signposted on each site. A map of this site showing the location of each of these points is available at each farm.

Audible warning alarms to be used are the continuous sounding of a bike or vehicle horn.

Pager, text and radio messages are to be implemented to notify ProTen Sites.

Suitable consultants to provide expert knowledge on medical, toxicology and environmental impact will be engaged by ProTen where required.

3.5 Legal Duty to Notify

All employees, contractors and sub-contractors at Hanwood Farms are responsible for alerting Site Management to hazards and potential hazards that may result in an environmental incident, regardless of the nature of the scale.

Notification responsibilities are detailed in section 148 of the POEO Act, and these can be categorized broadly as:

- The duty of an employee or any person undertaking an activity:
Any person engaged as an employee or undertaking an activity (at Hanwood Farms must, immediately after becoming aware of any potential incident, notify their relevant manager of the incident and all relevant information about it. This is to be undertaken as per **Section 3.0**; and
- The duty of the employer or occupier of premises to notify:
An employer or occupier of the premises on which the incident occurs, who is notified (or otherwise becomes aware of) a potential pollution incident, must undertake notification to the appropriate regulatory authorities of any “material harm incidents”, as defined in **Section**

1.3, including relevant information. Notification shall be undertaken by Site Management (with prior authorization from ProTen CEO) as per **Section 3.0**.

The following points need to be adhered to:

The ProTen Legal Department or External Lawyers will be notified by the Chief Executive Officer to assist with the determination of the process for the granting of Legal Privilege. Some or all forms and documents may need to be marked “subject to legal privilege”. The Legal Department in consultation with the Chief Executive Officer will notify if and when documents need to be marked this way.

Notification of external parties as per state or national requirements. This notification must occur in consultation with the Chief Executive Officer.

Investigation team will be selected and directed by Chief Executive Officer. The Chief Executive Officer and Risk Manager (if deemed necessary) will attend the scene as soon as possible and be briefed by the Farm Manager. The team may or may not be requested to submit a preliminary report within 24 hours of the incident.

Only the Chief Executive Officer is permitted to determine and manage the communication with the onsite employees regarding the incident.

Notification of serious injury or fatality to families will be coordinated by the Chief Executive Officer and Risk Manager.

In the event of a Catastrophic ranked incident the scene of the incident shall be preserved in accordance with the legislative requirements.

All inquiries received from media are to be referred to the Chief Executive Officer. No comment is to be made to any member of the media or community on the incident. Comments can only be made by the Chief Executive Officer.

In the event of a Catastrophic ranked incident, internal communications with all ProTen employees will be managed by the Chief Executive Officer. This will be done in a way to ensure employees are kept up to date with the status of the incident.

4.0 Incident Management

4.1 Immediate Notification of a Pollution Incident

Licensees must notify all the relevant authorities of pollution events immediately (contact details can be found in **Table 3**), which, for Hanwood Farms, are identified as:

- EPA;
- Health NSW;
- SafeWork NSW;
- Griffith City Council; and
- Fire and Rescue NSW.

Note: “immediately” (section 148 POEO Act) means that licensees need to report pollution incidents without delay.

4.2 Actions During a Pollution Incident

ProTen aims to effectively respond to any environmental incident and promptly prevent or reduce any adverse environmental impact. Site Management is responsible for coordinating the PIRMP procedure in the event of an environmental incident and ensuring that staff members working in critical areas are trained appropriately. All staff are instructed to Staff Management of any environmental incident and take immediate action (where it is safe to do so) to prevent, contain and/or minimise the environmental impact of the incident.

Upon becoming aware of an environmental incident, Site Management is required to follow these steps:

1 Preventative Action

Where possible and safe to do so, immediate action should be taken to prevent, stop, contain and/or minimise the environmental impact of the incident. The situation should be visually assessed and emergency response undertaken if required.

If a pollution incident requires the evacuation of the site, actions will be completed in accordance with the Site Evacuation Procedure. All staff are informed on the location of Emergency Assembly Areas through site inductions, signage and on-going training.

2 Assistance

Where assistance is required in handling the situation, ProTen’s Regional Operations Manager should be contacted (**Table 2**).

Where the incident is reported via a regulatory authority the Regional Operations Manager must be notified immediately (even outside of normal business hours).

The person reporting the pollution incident should provide the following key details:

- Location of the pollution incident/emergency.
- Nature of the pollution incident/emergency.
- Their name and contact details; and
- Details of any assistance required.

If adequate resources are not available and the incident threatens public health, property or the environment, Fire and Rescue NSW should be contacted on 000 for emergency assistance and/or the EPA can be contacted on 131 555 (Environment Line). If Fire and Rescue NSW is called, they may notify the EPA if they consider the environment or public health to be threatened. Notification by Fire and Rescue NSW does not negate the notification requirements outlined below.

3 Notify

Under the provisions of the POEO Act, there is a duty to notify any incident that has caused or threatens to cause material harm to the environment and all relevant information about the incident. The specific duties are outlined in Sections 3.5 and 4.1. The relevant authorities required to be immediately notified are listed in Table 3.

In the event of a serious incident or emergency, it is more likely that the Fire and Rescue NSW and/or the EPA will take control and manage the required investigation and remedial activities. Any instructions issued must be strictly adhered to.

4 Investigate

Undertake immediate investigative work to determine the cause of the incident.

5 Remedial Action

Undertake appropriate remedial action to address the cause of the incident and mitigate any further environmental impact. In some instances, outside resources such as specialist contractors/consultants may be required.

It is imperative that an honest assessment of the situation is carried out and documented in order to minimise the potential for similar events in the future. On this basis, every environmental incident is to be recorded on ProTen's standard Environmental Incident Report Form contained within Appendix B. A copy of the completed form should be maintained for at least four (4) years.

Additional controls for managing chemical spills include:

- Advise relevant regulatory authorities if spill is considered to be significant or threatening material harm and adhere to any instructions issued by them.
- Recover material into other containers if feasible.
- Where possible, contain spillage onto vermiculite or similar absorbing materials such as those produced by various chemical companies.
- Remove contaminated soil and/or absorption material to an approved disposal site as advised by the EPA or Council.
- Replace with clean soil or material once it has been established that all contamination has been removed; and
- For minor spills the actions indicated in the SDSs relating to spills or leaks should be followed.

4.3 Actions Following a Pollution Incident

In the event of a pollution incident, there will be a detailed incident investigation completed and will be completed by a ProTen employee, and a report will be sent to Site Management and relevant regulatory authorities. As with all complaints, if ProTen was notified of the pollution incident by a member of the public, the complaint will then be logged per the Environmental Complaint Record Form. All complaints records will be kept on site in a legible format for a minimum of four (4) years.

Depending on the nature and/or extent of the pollution incident, ProTen will consult with the relevant authorities when determining whether the community will be notified of the pollution incident. If the community is to be notified, and outlined in **Section 3.3**, ProTen will decide the most appropriate consultation and/or notification strategy with the relevant authorities.

Within a month following a pollution incident, the PIRMP will be reviewed and tested (Refer **Section 5.0**). ProTen will continue to liaise with the relevant authorities to reduce the likelihood of the pollution incident re-occurring.

All staff and contractors will receive the necessary refresher training, and the key outcomes of the incident investigation will be reported to staff and contractors.

5.0 Training, Testing and Communications

5.1 Staff Training

The requirements of the PIRMP are outlined in the site induction of all new employees and contractors. The objective of this training was to ensure all staff and contractors are aware of the key steps required to respond to and manage a pollution incident. Following a pollution incident, refresher training will be delivered to staff and contractors.

5.2 Testing of the PIRMP

The PIRMP testing will be coordinated by the Farm Manager and undertaken to ensure that the information included in the PIRMP is accurate and up to date, and that the PIRMP is capable of being implemented in a workable and effective manner.

Routine testing of the PIRMP will be conducted annually in September or within 30 days of any pollution incident occurring, and can be completed through the following methods:

- Incident response.
- Simulated environmental emergency.
- Desktop simulations.

Records documenting the date on which the Plan was tested and the name of the staff members who carried out the testing will be maintained (refer **Appendix D**). Each test will be maintained on record for at least four (4) years.

5.3 Review

The PIRMP will be reviewed and tested every 12 months in accordance with the General Regulations. Reviews are to be carried out in a manner that ensures the information included in the PIRMP is accurate and current and ensures that the PIRMP is capable of being implemented in a workable and effective manner.

Where PIRMP Reviews identify elements that require the PIRMP to be updated, revisions will be undertaken within 30 days of completing the review. The version number and date of the PIRMP is to be updated within the revision record.

Reviews are to be coordinated by the Farm Manager. The objectives of a review are:

- To maintain compliance with the statutory requirements.
- Consider changes on activities on neighboring properties.
- To identify opportunities for improvement in the PIRMP.

PIRMP Reviews will be undertaken on event and time-based triggers.

5.3.1 Time Based

This management plan will be reviewed every 12 months in September. The Plan review will include:

- This Document.
- Legislation, Approval and Licence changes.

PIRMP reviews will be undertaken regularly to ensure the PIRMP is current and fit for purpose.

Reviews will be coordinated by the Farm Manager with the following objectives:

- Identify and consider changes to site (infrastructure, processes, practices).
- Identify and consider changes to the strategic and statutory context.
- Identify and consider changes to ownership / development status of neighboring properties.
- Identify and consider opportunities for improvement in the Plan.

5.3.2 Event Based

Events which may trigger a review of this Plan, or its associated documents include:

- Reporting to the nominated parties in accordance with the plan.
- Activating the PIRMP (within 30 days).
- Completing PIRMP Testing (within 30 days).
- Change of operations including significant increase of production capacity, significant new plant and equipment is installed or upgraded and when the layout of the site is changed (e.g., relocation of a chemical storage area), requiring a new risk assessment (prior to operation of the change).
- Modification/Improvement to site processes (prior to operation of the change).

6.0 References

Environmental Protection Authority (2022) *Guideline: Pollution Incident Response Management Plans*.

Appendix A Maps

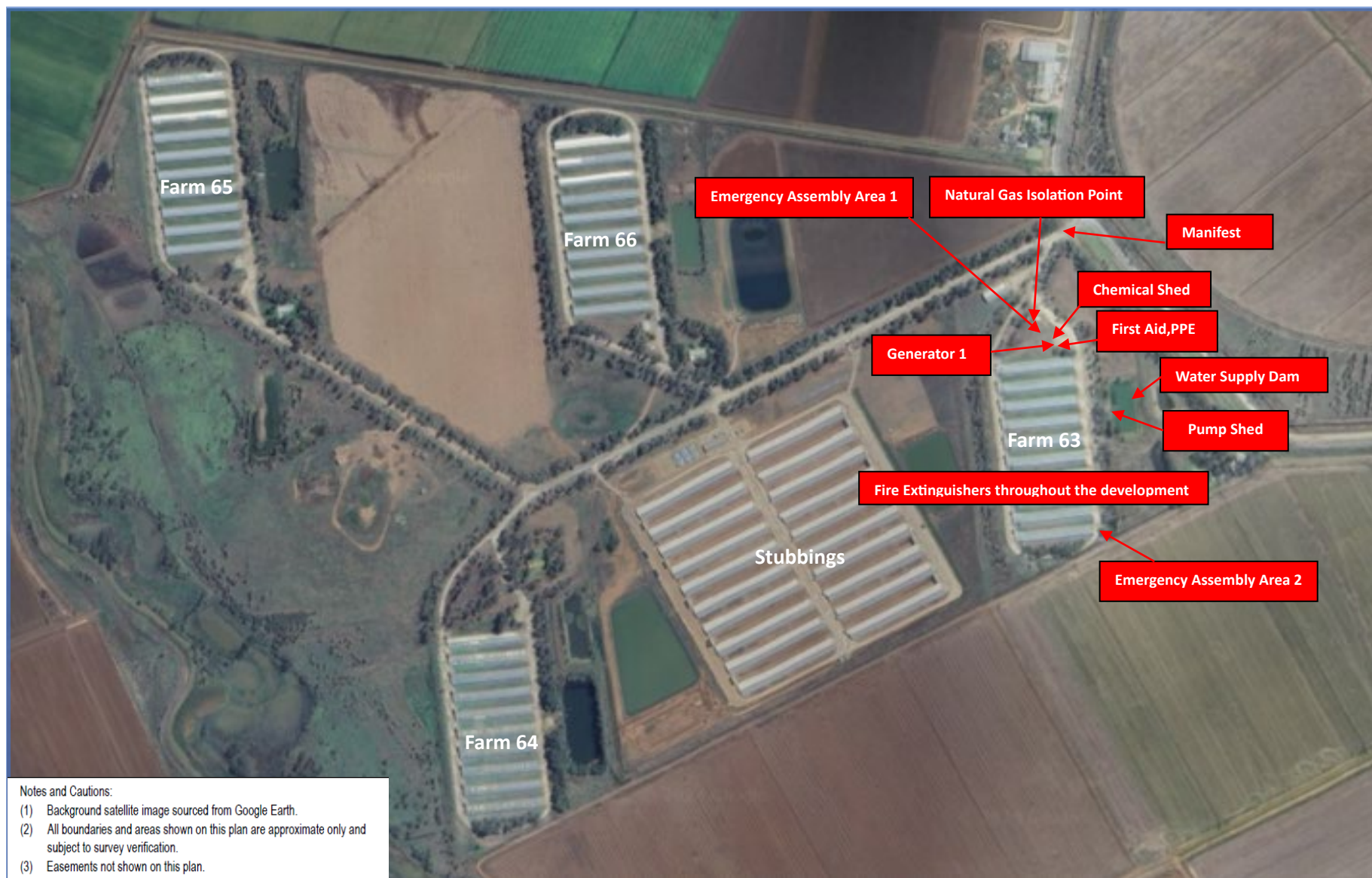






















Appendix B Environmental Incident Report Form

	Environmental Incident Report Form	
	PRT-F-SHEQ-070	

Section A - Incident Details

Incident Details	
ProTen Farm	
Date	
Time	
Description of incident	
Recorded by	
Investigation	
Has the incident caused, or does it threaten to cause material harm to the environment?	YES / NO If yes, implement PIRMP (NSW) and contact EPA and Authorities as per section B Comments:
Person responsible for investigating and Reporting	
Investigation method	
Findings of investigation	
Action Taken and Close Out	
Remedial Action taken	Yes/No If Yes, Describe:



Further Corrective Action required	Yes/No If Yes, Describe:
Report submitted to EPA	Date Time
Close out	Name: Title: Signature: Date:

 ProTen	Environmental Incident Report Form	
	PRT-F-SHEQ-070	

Section B – Notification of Authorities for PIRMP

Authority:	Emergency Services – Fire/Police/Ambulance		
Date:		Time:	
Person Spoken to:			
instructions			
Authority:	EPA		
Date:		Time:	
Person Spoken to:			
EPA Incident Number:			
instructions			
Authority:	EPA – Local Office		
Date:		Time:	
Person Spoken to:			
instructions			
Authority:	NSW Health		
Date:		Time:	
Person Spoken to:			
instructions			
Authority:	Safework NSW		
Date:		Time:	
Person Spoken to:			
instructions			
Authority:	Local Council		
Date:		Time:	
Person Spoken to:			
instructions			
Authority:	DPE		
Date:		Time:	
Person Spoken to:			
instructions			

Appendix C Chemical Register

Farm 53 - CHEMICAL REGISTER												
General Use											UPDATED:	13/06/2025
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Agriquat	Disinfectant	Seajay Industries	Y	N/A	S6	1/02/2027	N/A	41450	20 L	40 L	Chemical Shed	Sanitation of Cool Cell Sumps
Apparent Axeman 600	Group 1 Herbicide	AIRR Apparent PtyLtd	Y	9 (PG III)	S6	31/05/2026	3082	66727	20 L	40 L	Chemical Shed	Control of Weeds
Apparent Concussion 540	Herbicide	Griffith Feed and Grain	Y	3 (PG III)	N/A	3/11/2027	1170	N/A	20	50 L	Chemical Shed	Control of Weeds
Apparent Oxyfluorfen 240 Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	N/A	S6	21/08/2026	N/A	56310	5 L	10 L	Chemical Shed	Control of broadleaf weeds
Apparent Paraquat 250	Herbicide	Griffith Feed and Grain	Y	8 (PG III)	S7	1/06/2026	2922	66103	20L	40L	Chemical Shed	Control of broadleaf weeds
Apparent Territory 500 GW Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	25/11/2026	3077	88880	2kg	4kg	Chemical Shed	Control of broadleaf weeds
Barmac Out of Bounds	Insecticide and Termiteicide	Griffith Feed and Grain	Y	N/A	S6	1/03/2026	N/A	65703	5 L	5L	Chemical Shed	Control of Spiders and Insects
BeetleBETA	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	66448	1L	NA	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle
Citric Acid 50%	Ph reduction	Integra	Y	N/A	N/A	25/03/2030	N/A	N/A	1000 L	1000 L	Pump shed	Water pH buffering
Clearflox	Water Treatment	Integra	N	NA	NA	25/03/2030	NA	NA	1000 L	1000 L	Pump shed	Wastewater Treatment
DEB Instant foam	Hand sanitiser	Rapid Clean	Y	3	N/A	3/02/2026	1987	68355	500ml	25L	Every entrance/Office	Sanitising hands prior to entry to farm and sheds
Diesel	Automotive Diesel Fuel	Yenda Producers	Y	9 (PG III)	C1	13/10/2025	3082	N/A	AGT 500L AGT 500L	Total for site=1000 L	Generators	Fuel for tractor and generators
Ditrac All Weather Blox	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	S6	1/02/2025	NA	49867	8 kg Buckets	80 kg	Chemical Shed	Control of rodents
Elector PSP	Pesticide	Elanco	N	N/A	N/A	23/11/2028	3082	N/A	1L	N/A	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle
Formaldehyde	Disinfectant Germicide	Meyers	Y	8 (PG III)	S6	1/02/2027	2209	52611	20L	N/A	Chemical Shed Temporary storage during cleanout	Fogging Sheds
Glutachem Sanitiser	Disinfectant	Meyers	Y	8 (PG II)	N/A	3/08/2026	1760	61656	20L	N/A	Chemical Shed Temporary storage during cleanout	Sanitising Sheds before placement
Glutaplus Sanitiser	Disinfectant	Meyers	Y	N/A	N/A	3/08/2026	N/A	N/A	20L	N/A	Chemical Shed Temporary storage during cleanout	Sanitising Sheds before placement
Glycine Reagent 10% Solution	Water Analysis	Griffith Feed and Grain	N	NA	NA	10/08/2026	NA	NA	100ml	100ml	Office	Checking Chlorine levels in water
Glyphosate 450 Herbicide	Herbicide	Titan	Y	N/A	S5	27/05/2027	N/A	N/A	25L	50L	Chemical Shed	Control of Weeds
Larvabeta	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	84858	1L	NA	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle

Mouseoff Bromadiolone	Rodent Wax block	Griffith Feed and Grain	N	N/A	S6	7/06/2026	N/A	64931	8 kg Buckets	80 kg	Chemical Shed	Control of rodents
Mouseoff Zinc Phosphide	Rodenticide Grain bait	Griffith Feed and Grain	Y	NA	S7	9/08/2026	NA	50532	15kg buckets	125kg	Chemical Shed	Control of rodents
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Muskil	Rodenticide Blocks	Griffith Feed and Grain	Y	NA	S6	1/09/2027	NA	69994	8kg Bucket	100kg	chemical Shed	Control of rodents
Natural Gas	Gas	AGL	Y	2.1	N/A	31/01/2025	1972	N/A	N/A	N/A	Main line	Heating sheds
Pestmaster Brodifacoum	Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2026	N/A	91657	8kg buckets	80kg	Chemical Shed	Control of rodents
Pestmaster Difenacoum	Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2027	N/A	90799	10kg Buckets	100kg	Chemical Shed	Control of rodents
Polyphen	Disinfectant	Seejay Industries	N	N/A	S6	1/02/2027	N/A	NA	20L	80ltres	Chemical Shed & Footdip containers	Footbaths
Protosan	Sanitiser – Sheds	Meyers	N	N/A	S6	1/02/2027	N/A	39774	20L	N/A	ON Farm during cleanout none stored on farm	Spraying inside sheds between batches
Proxitane	Disinfectant	Griffith Feed and Grain	Y	5.1 (PG II)	S6	22/05/2028	3149	47399	20 L	40L	Chemical Shed <i>Temporary storage during cleanout</i>	Sanitising Drinker lines
Ratshot Blue Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	N/A	30/11/2026	N/A	68762	10kg Buckets	100kg	Chemical Shed	Control of rodents
Ratshot Red Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	NA	30/11/2026	N/A	69209	10kg Buckets	N/A	Chemical Shed	Control of rodents
Round Up Ultra Max	Herbicide	Griffith Feed and Grain	Y	3 (PG III)	N/A	8/11/2026	1170	68506	25 L	25 L	Chemical Shed	Control of Weeds
Sanitary Grains	Sanitiser for Sanitary Bins	Rapid Clean	N	N	NA	1/11/2025	N/A	N/A	4kg	10kg	Amenities Block	Sanitiser for Sanitary Bins
Sodium Hypochlorite 12.5%	Liquid Chlorine	Integra	Y	8	N/A	25/03/2030	1791	88600	200 L	800 L	Water Treatment Room	Water Sanitation
Surefire Difenate All Weater Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	S6	12/10/2025	N/A	N/A	8kg	40kg	Chemical Shed	Control of rodents
Total Kleen	General Cleaner – Washing Sheds	Meyers	N	N/A	S5	1/02/2027	N/A	N/A	25L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Detergent for washing sheds between batches
Twin Oxide 0.3% Solution	Chlorine Dioxide	Integra	N	N/A	N/A	5/08/2026	N/A	N/A	NA	2200L	Bulk Tank - Chemical Shed and Water Treatment Room	Water Sanitation
Unleaded Fuel	Unleaded Fuel	ExxonMobil	Y	3 (PG I)	S5	13/10/2025	1203	N/A	20L	20L	Workshop	Fuel for farm equipment
Virukill	Sanitiser	Griffith Feed and Grain	Y	NA	NA	6/05/2026	NA	50860	20 L	80ltres	Chemical Shed	Sanitation of equipment and wheels, Cool Cell Sumps

NB. All other Substances may only be kept in minor quantities of less than 5L or 5kg. Any quantity above this will be required to be approved and added to the Chemical Register

Farm 56 - CHEMICAL REGISTER

UPDATED:

13/06/2025

General Use

Note: Certain Farms may use some or all chemicals below dependant on their set-up and requirements

Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Agriquat	Disinfectant	Seajay Industries	Y	N/A	S6	1/02/2027	N/A	41450	20 L	40 L	Chemical Shed	Sanitation of Cool Cell Sumps
Apparent Concussion 540	Herbicide	Griffith Feed and Grain	Y	N/A	N/A	3/11/2027	N/A	80392	20 L	40 L	Chemical Shed	Weed control
Apparent 2,4-D Ester 680	Herbicide	Griffith Feed and Grain	N	9 (PG III)	S6	18/08/2028	3082	65153	20 L	40 L	Chemical Shed	Weed control
Apparent Oxyfluorfen 240 Herbicide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	25/08/2026	3082	66891	20L	20L	Chemical Shed	Weed control
Apparent Paraquat 250	Herbicide	Griffith Feed and Grain	Y	8 (PG III)	S7	1/06/2026	2922	66103	20L	40L	Chemical Shed	Control of broadleaf weeds
Apparent Territory 500 GW Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	25/11/2026	3077	88880	2kg	4kg	Chemical Shed	Control of broadleaf weeds
Apparent Wetter	Group4 Herbicide	Apparent Pty Ltd	Y	N/A	N/A	1/11/2026	3082	68355	5 ltrs	5 ltrs	Chemical Shed	Wetting Agent
Barmac Out of Bounds	Insecticide and Termiticide	Griffith Feed and Grain	Y	N/A	S6	1/03/2026	N/A	65703	5 L	5L	Chemical Shed	Control of Spiders and Insects
BeetleBETA	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	66448	1L	NA	Chemical Shed Temporary storage during	Sprayed on empty sheds to Control litter beetle
DEB	Hand sanitiser	Rapid Clean	Y	3	N/A	3/02/2026	1987	68355	500ml	25L	Every entrance/Office	Sanitising hands prior to entry to farm and sheds
Diesel	Automotive Diesel Fuel	Yenda Producers	Y	9 (PG III)	C1	13/10/2025	3082	N/A	Generator 1 - 500L	Total for site = 500L	Generator	Fuel for tractor and generators
Elector PSP	Pesticide	Elanco	N/A	N/A	N/A	23/11/2028	3082	N/A	1L	N/A	Chemical Shed Temporary storage during	Sprayed on empty sheds to Control litter beetle
Formaldehyde	Disinfectant Germicide	Meyers	Y	8 (PG III)	S6	1/02/2027	2209	52611	20L	N/A	Chemical Shed Temporary storage during	Fogging Sheds
Glutachem Sanitiser	Disinfectant	Meyers	Y	8 (PG II)	NA	3/08/2026	1760	61656	20L	N/A	Chemical Shed Temporary storage during	Sanitising Sheds before placement
Glutaplus Sanitiser	Disinfectant	Meyers	Y	N/A	NA	3/08/2026	N/A	N/A	20L	N/A	Chemical Shed Temporary storage during	Sanitising Sheds before placement
Glycine Reagent 10% Solution	Water Analysis	Griffith Feed and Grain	N	NA	NA	10/08/2026	NA	NA	100ml	100ml	Office	Checking Chlorine levels in water
Glyphosate 450 Herbicide	Herbicide	Titan	Y	N/A	S5	27/05/2027	N/A	N/A	25L	50L	Chemical Shed	Control of Weeds
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Larvabeta	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	84858	1L	NA	Chemical Shed Temporary storage during	Sprayed on empty sheds to Control litter beetle
Mouseoff Bromadiolone	rodent Wax block	Griffith Feed and Grain	N	N/A	S6	7/05/2026	N/A	64931	8 kg Buckets	80 kg	Chemical Shed	Control of rodents
Mouseoff Zinc Phosphide	Rodenticide Grain bait	Griffith Feed and Grain	Y	NA	S7	9/05/2026	NA	50532	15kg buckets	125kg	Chemical Shed	Control of rodents

Natural Gas	Gas	AGL	Y	2.1	N/A	31/01/2025	1972	N/A	N/A	N/A	Main line	Heating sheds
Pestmaster Brodifacoum	Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2026	N/A	91657	8kg buckets	80kg	Chemical Shed	Control of rodents
Pestmaster Difenacoum	Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2027	N/A	90799	8kg buckets	80kg	Chemical Shed	Control of rodents
Polyphen	Cleaning Product	Seejay Industries	N/A	N/A	S6	1/02/2027	N/A	NA	20L	80ltres	Chemical Shed & Footdip containers	Footbaths
Protosan	Sanitiser – Sheds	Meyers	N/A	N/A	S6	1/02/2027	N/A	39774	20L	N/A	Chemical Shed Temporary storage during	Spraying inside sheds between batches
Proxitane	Disinfectant	Griffith Feed and Grain	Y	5.1 (PG II)	S6	22/05/2028	3149	47399	20 L	40L	Chemical Shed Temporary storage during	Sanitising Drinker lines
Ratshot Blue Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	N/A	30/11/2026	N/A	68762	10kg Buckets	100kg	Chemical Shed	Control of rodents
Ratshot Red Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	NA	30/11/2026	N/A	69209	10kg Buckets	N/A	Chemical Shed	Control of rodents
Round Up Ultra Max	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	8/11/2026	1170	N/A	25 L	50 L	Chemical Shed	Control of Weeds
Sanitary Grains	Sanitiser for Sanitary Bins		N	N	NA	1/11/2025	N/A	N/A	4kg	10kg	Amenities Block	Sanitiser for Sanitary Bins
Stricker Hecicide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	5/04/2028	3082	59090	5L	10L	Chemical Shed	Control of Weeds
Total Kleen	General Cleaner – Washing Sheds	Meyers	N/A	N/A	S5	1/02/2027	N/A	N/A	25L	N/A	Chemical Shed Temporary storage during	Detergent for washing sheds between batches
Twin Oxide 0.3%	Chlorine Dioxide	Integra	N	N/A	N/A	6/08/2026	N/A	N/A	NA	2200L	Bulk Tank - Chemical Shed and Water	Water Sanitation
Unleaded Fuel	Unleaded Fuel	ExxonMobil	Y	3 (PG I)	S5	13/10/2025	1203	N/A	20L	20L	Workshop	Fuel for farm equipment
Virukill	Sanitiser	Griffith Feed and Grain	Y	NA	NA	6/05/2029	NA	50860	20 L	80ltres	Chemical Shed	Sanitation of equipment and wheels, Cool Cell Sumps

NB. All other Substances may only be kept in minor quantities of less than 5L or 5kg. Any quantity above this will be required to be approved and added to the Chemical Register

Farm 64 - CHEMICAL REGISTER

UPDATED: 11/04/2025

General Use

Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Adama MCPA 750	Group 1 Herbicide	Collier and Miller	Y	Y	S6	1/05/2026	3082	63191	20L	40L	Chemical Shed	Control of weeds
Apparent Concussion 540	Herbicide	Griffith Feed and Grain	Y	N/A	N/A	3/11/2027	N/A	80392	20 L	40 L	Chemical Shed	Weed control
Apparent Oxyfluorfen 240 Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	N/A	S6	21/08/2026	N/A	56310	5 L	10 L	Chemical Shed	Control of broadleaf weeds
Apparent Territory 500 GW Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	25/11/2026	3077	88880	2kg	4kg	Chemical Shed	Control of broadleaf weeds
Apparent Wetter 1000	Wetting agent	Griffith Feed and Grain	Y	N/A	NA	30/11/2026	NA	67008	20L	20L	Chemical Shed	Wetting agent for use with herbicides
Barmac Out of Bounds	Insecticide and Termiticide	Griffith Feed and Grain	Y	N/A	S6	1/03/2026	N/A	65703	5 L	5L	Chemical Shed	Control of Spiders and Insects
DEB Instant foam	Hand sanitiser	Rapid Clean	Y	3	N/A	3/02/2026	1987	68355	500ml	25L	Every entrance/Office	Sanitising hands prior to entry to farm and sheds
BeetleBETA	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	66448	1L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
Diesel	Automotive Diesel Fuel	Caltex	Y	C1	S5	13/10/2025	3082	N/A	AGT 600L	600L	Generator	Fuel for tractor and generators
Elector PSP	Pesticide	Elanco	N/A	N/A	N/A	23/11/2028	3082	59422	1L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
Formaldehyde	Disinfectant Germicide	Meyers	Y	8 (PG III)	S6	1/02/2027	2209	61653	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Fogging Sheds
Glutachem	Sanitiser – Sheds	Meyers	Y	8 (PG II)	NA	3/08/2026	1760	61656	20L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Spraying inside sheds between batches
Glutaplus	Additive to Glutachem	Meyers	Y	NA	NA	3/08/2026	NA	NA	5L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Additive to Glutachem
Glycine Reagent 10% Solution	Water Analysis	Griffith Feed and Grain	N	NA	NA	10/08/2026	NA	NA	100ml	100ml	Office	Checking Chlorine levels in water
Glyphosate 450 Herbicide	Herbicide	Titan	Y	N/A	S5	27/05/2027	N/A	N/A	25L	50L	Chemical Shed	Control of Weeds
Larvabeta	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	84858	1L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
LPG	Liquefied Petroleum Gas	Elgas	Y	N	S6	1/09/2028	NA	68355	45,000 L	6 x 7500litre Tanks	Depot 1 Above Ground Tank	Heating sheds
Mouseoff Bromodialone Rodent Block	Rodenticide bait	Griffith Feed and Grain	N	NA	S6	7/06/2026	NA	51245	10kg buckets	70kg	Chemical Shed	Control of rodents
Mouseoff Zinc Phosphide	Rodenticide Grain bait	Griffith Feed and Grain	Y	NA	S7	9/08/2026	NA	50532	15kg buckets	125kg	Chemical Shed	Control of rodents
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage

Pestmaster Brodifacoum	Red Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2026	N/A	91657	8kg Buckets	80kg	Chemical Shed	Control of rodents
Pestmaster Difenacoum	Blue Wax blocks	Griffith Feed and Grain	Y	N/A	S6	1/01/2027	N/A	90799	8kg Buckets	80kg	Chemical Shed	Control of rodents
Polyphen	Cleaning Product	Seejay Industries	N/A	N/A	S5	1/02/2027	N/A	47097	20L	60L (NB. Additional volumes stored on farm during cleanout)	Chemical Shed & Footdip containers	Footbaths
Protosan	Sanitiser – Sheds	Meyers	N/A	N/A	S6	1/02/2027	N/A	39774	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Spraying inside sheds between batches
Proxitane	Disinfectant	Griffith Feed and Grain	Y	5.1 (PG II)	S6	22/05/2028	3149	47399	20 L	40L	Chemical Shed <i>Temporary storage during cleanout</i>	Sanitising Drinker lines
Ratshot Blue Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	N/A	30/11/2026	N/A	68762	10kg Buckets	100kg	Chemical Shed	Control of rodents
Ratshot Red Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	NA	30/11/2026	N/A	69209	10kg Buckets	100kg	Chemical Shed	Control of rodents
Round Up Ultra Max	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	8/11/2026	1170	N/A	25 L	50 L	Chemical Shed	Control of Weeds
Sanitary Grains	Sanitiser for Sanitary Bins		N	N	NA	1/11/2025	N/A	N/A	4kg	10kg	Amenities Block	Sanitiser for Sanitary Bins
Stricker Hericide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	5/04/2028	3082	59090	5L	10L	Chemical Shed	Control of Weeds
Surefire Difenate All Weater Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	S6	12/10/2025	N/A	N/A	8kg	40kg	Chemical Shed	Control of rodents
Total Kleen	General Cleaner – Washing Sheds	Meyers	N/A	N/A	S5	28/02/2027	N/A	N/A	25L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Detergent for washing sheds between batches
Twin Oxide 0.3% Solution	Chlorine Dioxide	Integra	N	NA	NA	5/08/2026	NA	N/A	1000L	1000L	Bulk Tank - Pump Shed	Water Sanitation
Unleaded Fuel	Unleaded Fuel	Yenda Producers	Y	3 (PG II)	S5	13/10/2025	1203	N/A	20L	20L	Workshop	Fuel for farm equipment
Virukill	Sanitiser	Griffith Feed and Grain	Y	NA	NA	6/05/2029	NA	50860	20 L	40L	Chemical Shed and Wheel Wash	Sanitation of equipment and wheels, Cool Cell Sumps

NB. All other Substances may only be kept in minor quantities of less than 5L or 5kg. Any quantity above this will be required to be approved and added to the Chemical Register

Farm 67 - CHEMICAL REGISTER

UPDATED:

16/04/2025

General Use

Note: Certain Farms may use some or all chemicals below dependent on their set up and requirements

Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Apparent MCPA750	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	18/10/2026	3082	68355	5 ltrs	10 ltrs	Chemical Shed	Wetting Agent
Agriquat	Disinfectant	Seajay Industries	Y	N/A	S6	1/02/2027	N/A	41450	20 L	40 L	Chemical Shed	Sanitation of Cool Cell Sumps
Apparent Concussion 540	Herbicide	Griffith Feed and Grain	Y	N/A	N/A	3/11/2027	N/A	80392	20 L	40 L	Chemical Shed	Weed control
Apparent Paraquat 250	Herbicide	Griffith Feed and Grain	Y	8 (PG III)	S7	1/06/2026	2922	66103	20L	40L	Chemical Shed	Control of broadleaf weeds
Apparent Territory 500 GW Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	25/11/2026	3077	88880	2kg	4kg	Chemical Shed	Control of broadleaf weeds
Apparent Wetter 1000	Wetting Agent	Griffith Feed and Grain	Y	N/A	N/A	18/10/2026	N/A	67008	5 ltrs	10 ltrs	Chemical Shed	Wetting Agent
Barmac Out of Bounds	Insecticide and Termiticide	Griffith Feed and Grain	Y	N/A	S6	1/03/2026	N/A	65703	5 L	5L	Chemical Shed	Control of Spiders and Insects
Clearflox	Water Treatment	Integra	N	NA	NA	10/03/2030	NA	NA	1000 L	1000 L	Pump shed	Wastewater Treatment
BeetleBETA	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	66448	1L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
Citric Acid	Ph reduction	Integra	Y	N/A	N/A	10/03/2030	N/A	N/A	1000 L	1000 L	Pump shed	Water pH buffering
Crucial	Herbicide	Griffith Feed and Grain	N	9	S5	18/11/2026	N/A	N/A	20L	20L	Chemical Shed	Control of Perennial weeds
DEB Instant foam	Hand sanitiser	Rapid Clean	Y	3	N/A	3/02/2026	1987	68355	500ml	25L	Every entrance/Office	Sanitising hands prior to entry to farm and sheds
Diesel	Automotive Diesel Fuel	Yenda Producers	Y	9 (PG III)	C1	13/10/2025	3082	N/A	Generator 1 450L Generator 2 330L	Total for site = 780L	Generators Rear of farmoppiste shed 6&7	Fuel for tractor and generators
Elector PSP	Pesticide	Elanco	N/A	N/A	N/A	23/11/2028	3082	N/A	1L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
Formaldehyde	Disinfectant Germicide	Meyers	Y	8 (PG III)	S6	1/02/2027	2209	52611	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Fogging Sheds
Glutachem Sanitiser	Disinfectant	Meyers	Y	8 (PG II)	NA	3/08/2026	1760	61656	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Sanitising Sheds before placement
Glutaplus Sanitiser	Disinfectant	Meyers	Y	N/A		3/08/2026	N/A	N/A	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Sanitising Sheds before placement
Glycine Reagent 10% Solution	Water Analysis	Griffith Feed and Grain	N	NA	NA	10/08/2026	NA	NA	100ml	100ml	Office	Checking Chlorine levels in water
Glyphosate 450 Herbicide	Herbicide	Titan	Y	N/A	S5	27/05/2027	N/A	N/A	25L	50L	Chemical Shed	Control of Weeds
Larvabeta	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	84858	1L	NA	Chemical Shed <i>Temporary storage during cleanout</i>	Sprayed on empty sheds to Control litter beetle
LPG	Liquefied Petroleum Gas	Elgas	Y	N	S6	1/09/2028	NA	68355	60,000 L	8 x 7500litre Tanks	Depot 1 Above Ground Tank	Heating sheds
Marten/Rodent Repellent	Repellent	Wurth	N	2.1	NA	18/11/2027	1950	NA	150gm	6x150gm	Workshop	Repell Rodents
Mouseoff Bromodialone Rodent Block	Rodenticide bait	Griffith Feed and Grain	N	NA	S6	7/06/2026	NA	51245	10kg buckets	70kg	Chemical Shed	Control of rodents
Mouseoff Zinc Phosphide	Rodenticide Grain bait	Griffith Feed and Grain	Y	NA	S7	9/08/2026	NA	50532	15kg buckets	125kg	Chemical Shed	Control of rodents
Oxyfluorfen Herbicide	Herbicide	Adam Australia	Y	9	S5	1/02/2026	3082	N/A	5L	5L	Chemical Shed	Control of Weeds
Pestmaster Brodifacoum	Wax blocks	Griffith Feed and Grain	N	N/A	S6	1/01/2026	N/A	91657	8kg Buckets	80kg	Chemical Shed	Control of rodents

Pestmaster Difenacoum	Wax blocks	Griffith Feed and Grain	N	N/A	S6	1/01/2027	N/A	90799	8kg Buckets	80kg	Chemical Shed	Control of rodents
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Protosan	Sanitiser – Sheds	Meyers	N/A	N/A	S6	1/02/2027	N/A	39774	20L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Spraying inside sheds between batches
Proxitane	Disinfectant	Griffith Feed and Grain	Y	5.1 (PG II)	S6	8/11/2026	3149	47399	20 L	40L	Chemical Shed <i>Temporary storage during cleanout</i>	Sanitising Drinker lines
Ratshot Blue Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	N/A	30/11/2026	N/A	68762	10kg Buckets	100kg	Chemical Shed	Control of rodents
Ratshot Red Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	NA	30/11/2026	N/A	69209	10kg Buckets	N/A	Chemical Shed	Control of rodents
Round Up Ultra Max	Herbicide	Griffith Feed and Grain	Y	3 (PG III)	N/A	8/11/2026	1170	N/A	25 L	50 L	Chemical Shed	Control of Weeds
Sanitary Grains	Sanitiser for Sanitary Bins		N	N	NA	1/11/2025	N/A	N/A	4kg	10kg	Amenities Block	Sanitiser for Sanitary Bins
Sodium Hypochlorite 12.5%	Liquid Chlorine	Integra	Y	8	N/A	10/03/2030	1791	88600	200 L	800 L	Water Treatment Room	Water Sanitation
Stricker Hericide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	5/04/2028	3082	59090	5L	10L	Chemical Shed	Control of Weeds
Surefire Difenate All Weater Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	S6	12/10/2025	N/A	N/A	8kg	40kg	Chemical Shed	Control of rodents
Total Kleen	General Cleaner – Washing Sheds	Meyers	N/A	N/A	S5	1/02/2027	N/A	N/A	25L	N/A	Chemical Shed <i>Temporary storage during cleanout</i>	Detergent for washing sheds between batches
Twin Oxide 0.3% Solution	Chlorine Dioxide	Integra	N	NA	NA	5/08/2026	NA	N/A	NA	2200L	Bulk Tank - Chemical Shed and Water Treatment Room	Water Sanitation
Unleaded Fuel	Unleaded Fuel	ExxonMobil	Y	3 (PG I)	S5	13/10/2025	1203	N/A	20L	20L	Workshop	Fuel for farm equipment
Virukill	Sanitiser	Griffith Feed and Grain	Y	NA	NA	6/05/2029	NA	50860	20 L	80ltres	Chemical Shed	Sanitation of equipment and wheels, Cool Cell Sumps

NB. All other Substances may only be kept in minor quantities of less than 5L or 5kg. Any quantity above this will be required to be approved and added to the Chemical Register

Farm 68 - CHEMICAL REGISTER

UPDATED:

24-6-2025 JK

General Use

Note: Certain Farms may use some or all chemicals below dependant on their set up and requirements

Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Apparent Concussion 540	Herbicide	Griffith Feed and Grain	Y	N/A	N/A	3/11/2027	N/A	80392	20 L	40 L	Chemical Shed	Weed control
Apparent MCPA750	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	18/10/2026	3082	68355	5 ltrs	10 ltrs	Chemical Shed	Wetting Agent
Apparent Oxyfluorfen 240 Hericide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	3/11/2027	3082	66891	20L	40L	Chemical Shed	Weed control
Apparent Paraquat 250	Herbicide	Griffith Feed and Grain	Y	8 (PG III)	S7	1/06/2026	2922	66103	20L	40L	Chemical Shed	Control of broadleaf weeds
Apparent Territory 500 GW Herbicide	Broadleaf Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S6	25/11/2026	3077	88880	2kg	4kg	Chemical Shed	Control of broadleaf weeds
Apparent Wetter 1000	Wetting Agent	Griffith Feed and Grain	Y	N/A	N/A	18/10/2026	N/A	67008	5 ltrs	10 ltrs	Chemical Shed	Wetting Agent
Barmac Out of Bounds	Insecticide and Termiticide	Griffith Feed and Grain	Y	N/A	S6	1/03/2026	N/A	65703	5L	10L	Chemical Shed	Control of Spiders and Insects
BeetleBETA	Insecticide spray for litter beetle	Meyers	Y	N/A	S6	20/07/2026	N/A	66448	1L	NA	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle
Diesel	Automotive Diesel Fuel	Yenda Producers	Y	9 (PG III)	C1	13/10/2025	3082	N/A	Main Generator 2500L Pit Tank 2500L Sheds 1-12 40L	Total for site = 5480L	Generators	Fuel for tractor and generators
Elector PSP	Pesticide	Elanco	N/A	N/A	N/A	23/11/2028	3082	N/A	1L	N/A	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle
Formaldehyde	Disinfectant Germicide	Meyers	Y	8 (PG III)	S6	1/02/2027	2209	52611	20L	N/A	Chemical Shed Temporary storage during cleanout	Fogging Sheds
Glutachem Sanitiser	Disinfectant	Meyers	Y	8 (PG II)	NA	3/08/2026	1760	61656	20L	N/A	Chemical Shed Temporary storage during cleanout	Sanitising Sheds before placement
Glutaplus Sanitiser	Disinfectant	Meyers	Y	N/A	NA	3/08/2026	N/A	N/A	20L	N/A	Chemical Shed Temporary storage during cleanout	Sanitising Sheds before placement
Glycine Reagent 10% Solution	Water Analysis	Griffith Feed and Grain	N	NA	NA	10/08/2026	NA	NA	100ml	100ml	Office	Checking Chlorine levels in water
Glyphosate 450 Herbicide	Herbicide	Titan	Y	N/A	S5	27/05/2027	N/A	N/A	25L	50L	Chemical Shed	Control of Weeds
Larvabeta	Insecticide spray for litter beetle	Meyers	Y	NA	S6	20/07/2026	NA	84858	1L	NA	Chemical Shed Temporary storage during cleanout	Sprayed on empty sheds to Control litter beetle
LPG	Liquefied Petroleum Gas	Elgas	Y	N	S6	1/09/2028	NA	68355	60,000 L	8 x 7500litre Tanks	Depot 1 Above Ground Tank	Heating sheds
Marten/Rodent Repellent	Repellent	Wurth	N	2.1	NA	18/11/2027	1950	NA	150gm	6x150gm	Workshop	Repell Rodents
Mouseoff Bromadioline	rodent Wax block	Griffith Feed and Grain	N	N/A	S6	7/06/2026	N/A	64931	8 kg Buckets	80 kg	Chemical Shed	Control of rodents

Mouseoff Zinc Phosphide	Rodenticide Grain bait	Griffith Feed and Grain	Y	NA	S7	9/08/2026	NA	50532	15kg buckets	125kg	Chemical Shed	Control of rodents
Pestmaster Brodifacoum	Wax blocks	Griffith Feed and Grain	N	N/A	S6	1/01/2026	N/A	91657	8kg Buckets	80kg	Chemical Shed	Control of rodents
Pestmaster Difenacoum	Wax blocks	Griffith Feed and Grain	N	N/A	S6	1/01/2027	N/A	90799	8kg Buckets	80kg	Chemical Shed	Control of rodents
Polyphen	Cleaning Product	Seejay industries	N/A	N/A	S6	1/02/2027	N/A	NA	20L	80ltres	Chemical Shed & Footdip containers	Footbaths
Product	Description	Preferred Supplier	Hazardous Substance (Y/N)	Dangerous Goods Class	Poisons Standard (SUSMP)	SDS expiry Date	UN#	APVMA#	Unit Weight	Maximum Stock Qty	Storage Location	Usage
Protosan	Sanitiser – Sheds	Meyers	N/A	N/A	S6	1/02/2027	N/A	39774	20L	N/A	Chemical Shed Temporary storage during cleanout	Spraying inside sheds between batches
Proxitane	Disinfectant	Griffith Feed and Grain	Y	5.1 (PG II)	S6	22/05/2028	3149	47399	20 L	40L	Chemical Shed Temporary storage during cleanout	Sanitising Drinker lines
Ratshot Blue Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	N/A	30/11/2026	N/A	68762	10kg Buckets	100kg	Chemical Shed	Control of rodents
Ratshot Red Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	NA	30/11/2026	N/A	69209	10kg Buckets	N/A	Chemical Shed	Control of rodents
Round Up Ultra Max	Herbicide	Griffith Feed and Grain	Y	3 (PG III)	N/A	8/11/2026	1170	N/A	25 L	50 L	Chemical Shed	Control of Weeds
Sanitary Grains	Sanitiser for Sanitary Bins		N	N	NA	1/11/2025	N/A	N/A	4kg	10kg	Amenities Block	Sanitiser for Sanitary Bins
Stricker Hericide	Herbicide	Griffith Feed and Grain	Y	9 (PG III)	S5	5/04/2028	3082	59090	5L	10L	Chemical Shed	Control of Weeds
Surefire Difenate All Weater Blocks	Rodenticide Blocks	Griffith Feed and Grain	N	N/A	S6	12/10/2025	N/A	N/A	8kg	40kg	Chemical Shed	Control of rodents
Total Kleen	General Cleaner – Washing Sheds	Meyers	N/A	N/A	S5	1/02/2027	N/A	N/A	25L	N/A	Chemical Shed Temporary storage during cleanout	Detergent for washing sheds between batches
Unleaded Fuel	Unleaded Fuel	ExxonMobil	Y	3 (PG I)	S5	13/10/2025	1203	N/A	S	20L	Workshop	Fuel for farm equipment
Virukill	Sanitiser	Griffith Feed and Grain	Y	NA	NA	6/05/2030	NA	50860	20 L	80ltres	Chemical Shed	Sanitation of equipment and wheels, Cool Cell Sumps

NB. All other Substances may only be kept in minor quantities of less than 5L or 5kg. Any quantity above this will be required to be approved and added to the Chemical Register

Appendix D PIRMP Testing History

PROTEN Pollution Incident Response Management Plan (PIRMP) – Hanwood

Revision/ Version	Date	Prepared By	Details of Test/Update	Change Description	Next Review
1	August 2013	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2014
2	September 2013	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2014
3	July 2014	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2015
4	October 2014	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2015
5	September 2018	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and	Update of PIRMP testing history	September 2019

PROTEN Pollution Incident Response Management Plan (PIRMP) – Hanwood

Revision/ Version	Date	Prepared By	Details of Test/Update	Change Description	Next Review
			the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	and contact details.	
6	September 2018	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2019
7	September 2019	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2020
8	September 2020	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2021
9	September 2021	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at	Update of PIRMP testing history and contact details.	September 2022

PROTEN Pollution Incident Response Management Plan (PIRMP) – Hanwood

Revision/ Version	Date	Prepared By	Details of Test/Update	Change Description	Next Review
			Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.		
10	September 2022	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2023
11	September 2024	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2025
12	September 2025	ProTen	PIRMP handout to all farm staff detailing what classifies as a pollution incident and the correct procedure to follow in the event of a pollution incident at Hanwood Farms. PIRMP quiz completed by all farm staff with sign off by the Farm Manager.	Update of PIRMP testing history and contact details.	September 2026