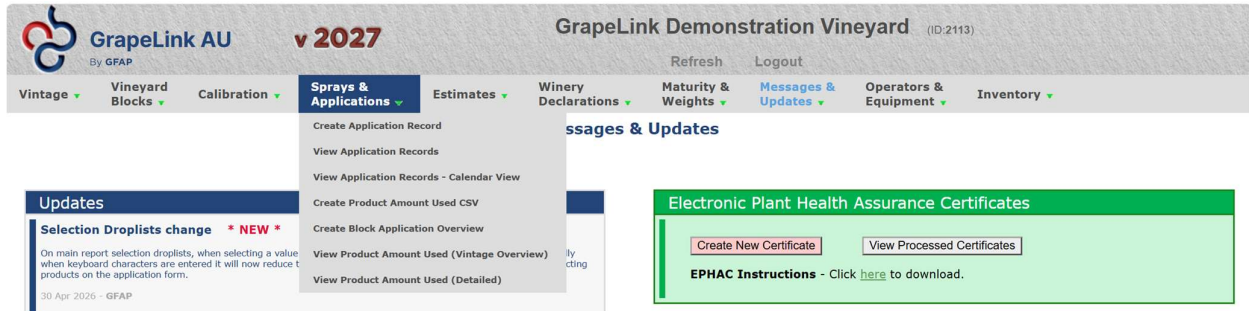


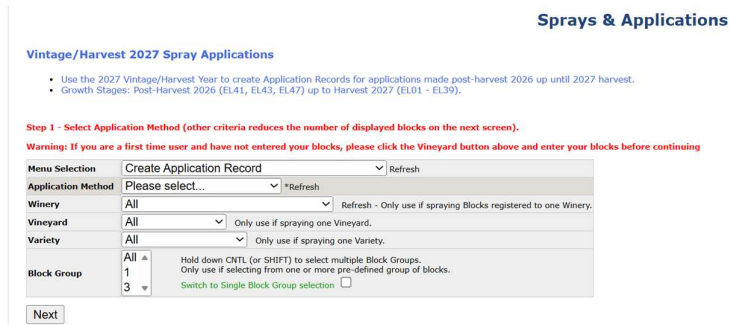
Recording Applications / Processing Operator Job Sheets

1/9/2026



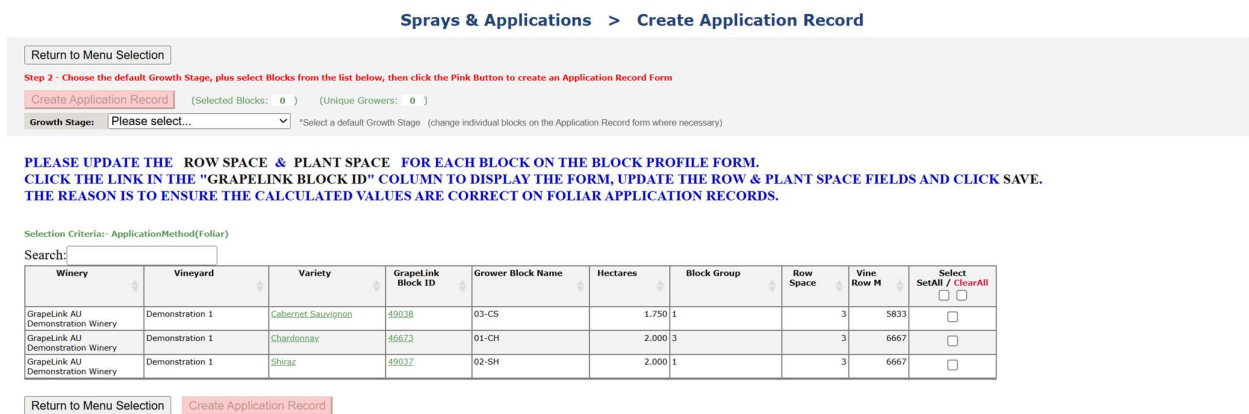
The screenshot shows the GrapeLink AU 2027 interface. The top navigation bar includes 'Vintage', 'Vineyard Blocks', 'Calibration', 'Sprays & Applications', 'Estimates', 'Winery Declarations', 'Maturity & Weights', 'Messages & Updates', 'Operators & Equipment', and 'Inventory'. The 'Sprays & Applications' menu is open, showing options like 'Create Application Record', 'View Application Records', 'View Application Records - Calendar View', 'Create Product Amount Used CSV', 'Create Block Application Overview', 'View Product Amount Used (Vintage Overview)', and 'View Product Amount Used (Detailed)'. The 'Messages & Updates' section on the right highlights 'Electronic Plant Health Assurance Certificates' with buttons for 'Create New Certificate' and 'View Processed Certificates', and a link to 'EPHAC Instructions'.

1. Select **Create Application Record** under **Sprays & Applications** to display screen below.



The screenshot shows the 'Sprays & Applications' screen. The 'Vintage/Harvest 2027 Spray Applications' section includes instructions on using the 2027 Vintage/Harvest Year and Growth Stages. Below this, 'Step 1 - Select Application Method' is shown. The 'Menu Selection' dropdown is set to 'Create Application Record'. The 'Application Method' dropdown is set to 'Please select...'. The 'Winery' dropdown is set to 'All'. The 'Vineyard' dropdown is set to 'All'. The 'Variety' dropdown is set to 'All'. The 'Block Group' dropdown is set to 'All'. A 'Next' button is visible at the bottom.

2. Select **Application Method** and click **Next** to display your block list in the screen below. Use filters to limit the blocks available for selection.



The screenshot shows the 'Sprays & Applications > Create Application Record' screen. The 'Step 2 - Choose the default Growth Stage, plus select Blocks from the list below, then click the Pink Button to create an Application Record Form' section includes a 'Create Application Record' button and a 'Growth Stage' dropdown. Below this, a table of blocks is displayed. The table has columns for 'Winery', 'Vineyard', 'Variety', 'GrapeLink Block ID', 'Grower Block Name', 'Hectares', 'Block Group', 'Row Space', 'Vine Row M', and 'Select SetAll / ClearAll'. The table contains three rows of data.

Winery	Vineyard	Variety	GrapeLink Block ID	Grower Block Name	Hectares	Block Group	Row Space	Vine Row M	Select SetAll / ClearAll
GrapeLink AU Demonstration Winery	Demonstration 1	Cabernet Sauvignon	49038	03-CS	1.750	1	3	5833	☐
GrapeLink AU Demonstration Winery	Demonstration 1	Chardonnay	46673	01-CH	2.000	3	3	6667	☐
GrapeLink AU Demonstration Winery	Demonstration 1	Shiraz	49037	02-SH	2.000	1	3	6667	☐

3. Select a **Growth Stage** and tick the **blocks in the job**. The **Create Application Record** button will activate. Click this button to display the **Application Record** form on page 2 [foliar is used for illustrative purposes].
4. Fill the mandatory fields [green labels] and click the **Save** button.
5. The **V2027** forms move all buttons to the top of the form and allow up to four equipment types/tank sizes and operators.
6. GrapeLink now provides **two operator job sheet formats** – continuing with the **comprehensive version** [page 3] and adding a **new lite version** [page 4].

Delete
Operator Sheet
Lite O-S
Clone
Rates Calculator
Resistance
Glossary
PDF
Save
Close



Foliar Application Record

Ref No: **478042** Version No: **1**
Last Saved: 11/08/26

Status: **PLANNED**

Vineyard: **GrapeLink AU Demonstration Vineyard 1**

Vintage / Harvest Year: **2027**

GrapeLink Block ID / Block Name	Variety	Growth Stage	Row Space	Vine Row M	Ha	Block Finish Date	Earliest Harvest Date *	GrapeLink Block ID / Block Name	Variety	Growth Stage	Row Space	Vine Row M	Ha	Block Finish Date	Earliest Harvest Date *
37968 [06-AN]	AGL	02	3.00	14333	4.300		30/06/27								

Job, Water Rates & Weather

Job No: Total Row M: **14333**

Job Start Date: Start Time:

Job Finish Date: Finish Time:

Spray Head Target: Spray Height:

Canopy Training Sys: Width (M): Density:

VSP Sparse

EITHER

Change Runoff ☐

OR

Concentration Factor (CF) = Runoff / SprayVol

% Ha Sprayed: % Mix Recycled:

Wind Speed: Wind Directn:

Temp: Humidity/VP:

Entered By:

Product Name(s)	Primary Target	Units	Dilute Label Rate /100L Used	x CF =	Tank Mix Rate /100L Used	Batch Number	Alert(s)
Kumulus DF [BASF]	Powdery Mildew	g/100L	600.00	2.00	1200.00		
Wetcat [Muir]	Adjuvant	mL/100L	10.00	1.00	10.00		

Equipment	Equipment Operator	Notes	Alert Message(s)																														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Sprayer Model/Type</th> <th>Tank (L)</th> <th>Speed (K)</th> </tr> </thead> <tbody> <tr> <td>☒ Air Blast</td> <td>2000</td> <td>7.0</td> </tr> <tr> <td>☐ Air Blast</td> <td>3000</td> <td>7.0</td> </tr> <tr> <td>☐</td> <td></td> <td></td> </tr> <tr> <td>☐</td> <td></td> <td></td> </tr> </tbody> </table>	Sprayer Model/Type	Tank (L)	Speed (K)	☒ Air Blast	2000	7.0	☐ Air Blast	3000	7.0	☐			☐			<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Name</th> <th>Certification No.</th> <th>Expiry</th> </tr> </thead> <tbody> <tr> <td>Graeme Forsythe</td> <td>CCC111</td> <td>30/09/26</td> </tr> <tr> <td>Anne Forsythe</td> <td>XYZ123</td> <td>30/11/27</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Name	Certification No.	Expiry	Graeme Forsythe	CCC111	30/09/26	Anne Forsythe	XYZ123	30/11/27								
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Green labelled fields are mandatory

* Only for blocks to wine co's with a GrapeLink service arrangement

☐ Switch To Chemical Formulation Order

Click the Operator Sheet button to display the Operator Sheet [on page 3] for the Sprayer Model/Type [2000L Tank] that is ticked in the list below. Tick the 3000L sprayer in the second row, then tick the Operator Sheet button, to display the Operator Sheet for this sprayer and tank size. Tick the "Lite O-S" button to display a summary version of the Operator Sheet that you may prefer to use.

All buttons now display at top of form

02.03/7/0208

