

September 2026 Agvance SKY Release Notes

Last Modified on 09/24/2026 11:28 am CDT

Admin

- **SKYW-3516 / Grower360 Self Registration for New Users** – An option is now available to allow Users to request a Grower360 account.
 - **Why** – This allows Users to initiate the new account process and provide information.
 - **When/Where** – With the *Allow users to request an account* option selected, a **Request an account** link displays on the Grower360 Login page which opens a form to gather information. This setting is found in **Agvance SKY Admin** by selecting *Grower360* from the left navigation, then navigating to *Administrative Tasks / Account Creation*.
 - **Action Needed** – *Allow users to request an account* must be selected in Agvance SKY Admin.

Order

- **SKYD-1353 / Generic Prepay Bookings** – **Generic Prepay Bookings** are now available in Agvance SKY Order.
 - **Why** – This gives the ability to add a Generic Prepay Bookings and take a payment.
 - **When/Where** – Generic Prepay Bookings can be viewed and added from the *Bookings* tab in Order.
 - **Action Needed** – The Bookings **User Role** permission must first be enabled.

Product

- **SV-2772 / Import Forecast from CSV** – A CSV file can be imported to create a new Forecast.
 - **Why** – This makes creating a new forecast more efficient.
 - **When/Where** – An **Import Data** button is available on the **Forecast tool** in Product.
 - **Action Needed** – No action required.

Mapping

Version 6.16

Web

- **HW-4690 / Equation Rec Rounding Logic** – Support has been added for round, floor, and ceiling functions within Equation Recs, as some equations require decimal values to be converted to whole numbers. These

functions allow decimal values to be rounded to the nearest integer, rounded down to the largest integer less than or equal to the value, or rounded up to the smallest integer greater than or equal to the value.

- **Why** – This enables equations that require decimal values to be converted into whole numbers.
- **When/Where** – This rounding can be seen when creating Equation Recs.
- **Action Needed** – No action required.
- **HW-12546 / Field Setup Agvance Farms** – When adding or editing a Field with an Agvance-connected Owner, the list of existing Farms now includes all Farms available in Agvance. Additionally, the Boundary Import Wizard also includes the list of unlinked Agvance Farms and permits batch importing of multiple Fields. Similar behavior was added to *Move Field* and *Combine Field*, which also have *Farm* drop-downs.
 - **Why** – This facilitates search and selection operations.
 - **When/Where** – This is available when adding/editing a Field as well as when moving/combining Fields.
 - **Action Needed** – No action required.
- **HW-12577 / Action Panel Crop Zone Support** – Support was added to the *Field* filter's *Crop* filter so that it uses the most recently modified Management Area with the *Crop Zone Management Area Type* name (when present) rather than the Field Profile value. Fields that do not have a *Crop Zone Management Area* continue to use the Field Profile Crop. If the most recent *Crop Zone Management Area* has multiple Crops (e.g., Zones) or uses Crop 2, the *Field* filter filters down to each of the Crops when selected.
 - **Why** – This supports filtering Fields by Crop Zones.
 - **When/Where** – This is seen when using the *Crop* filter.
 - **Action Needed** – No action required.
- **HW-12637 / Billable Acres Reports** – Agvance Billable Acres (rounded to two decimals) were added to some SKY reports.
 - **Why** – Billable and spatial (GIS) acres often differ.
 - **When/Where** – Billable Acres were added to the following reports:
 - SKY Boundary Map
 - SKY Field Record Notebook
 - SKY Soil Test Report
 - SKY Soil Test Results Report
 - SKY Soil Type Map
 - SKY Yield Map
 - SKY Yield By
 - **Action Needed** – No action required.
- **HW-12641 / Application Event/Rec Price Option Saved Blends and Mixes** – A section was added to the System Profile called *Default Value* along with an integer-based field called *Price Expire Days* (default 90 days) for Blends and Mixes. A new *Retain Price* checkbox and *Price Expire Date* are shown wherever the *Custom Blend* and *Chemical* tabs display. When creating or loading a Blend or Mix, the new inputs are disabled until a

price is entered and *Retain Price* is checked. The *Price Expire Date* will then default to the *Price Expire Days* value. The prices entered hold for that Blend or Mix until the expired date is reached, at which point it will be disabled again on loads of the Blend or Mix. When *Retain Price* is active, saving locks the price. Alternatively, **Save Blend** or **Mix** locks in the *Retain Price* even if the **Cancel** is selected on the window.

- **Why** – This reduces redundancy in data entry.
- **When/Where** – This is seen when entering prices on Blends and Mixes.
- **Action Needed** – No action required.

Mobile

- **HW-12650 / Application Event/Rec Retain Price Saved Blends and Mixes** – A new *Retain Price* checkbox and *Price Expire Date* are shown wherever the *Custom Blend* and *Chemical* tabs display. When creating or loading a Blend or Mix, the new inputs are disabled until a price is entered and *Retain Price* is checked. The *Price Expire Date* will then default to the *Price Expire Days* value. The prices entered hold for that Blend or Mix until the expired date is reached, at which point it will be disabled again on loads of the Blend or Mix. When *Retain Price* is active, selecting **Done** on the Mix page displays a message asking *To retain prices, the Custom Blend/Product Mix must be saved for later use. Would you like to continue?*
 - **Why** – This reduces redundancy in data entry.
 - **When/Where** – This is seen when entering prices on Blends and Mixes.
 - **Action Needed** – No action required.