

Forecasting Tool - SKY Product

Last Modified on 02/03/2025 11:26 am CST

Use the Forecasting Tool in SKY Product to manually input or modify forecasted inventory quantities. These will be stored over a 12 period timeline within a filterable database to assist with future purchasing decisions.

Input Products and quantities to generate a forecasting report.

Overview

In the *Overview* section, choose the *Location* and *Year*, then choose **Apply**.

Overview

Enter Location and Year

| | | |
|------------------------------------|--------------|-------|
| Location SSI Farm Services - IL | Year 2024 | Apply |
|------------------------------------|--------------|-------|

Products

In the Products section, search for and add Products for the report by selecting **Search Products**. A **grid** of Products display. Use the checkboxes to indicate which Products to include.

Use the **Filters** button below the **X** to search within a specific *Location/Department*. The button next to the **Filters** button can be selected to show which Products have been checked. The number on this button indicates how many Products are currently selected.

Search Products

Search...

Location
SSI Farm Services - IL-00MAIN

Departments
Dry Fert-00
ID: DFrt00 | Location: 00MAIN

| Prod. ID | Product Name | Dept. ID | Department Name | Units | On Hand |
|-------------------------------------|--------------|----------|-----------------|-------|------------|
| <input checked="" type="checkbox"/> | Potash | DFrt00 | Dry Fert-00 | Lbs | 75642.000 |
| <input type="checkbox"/> | Lime | DFrt00 | Dry Fert-00 | Tons | 13.000 |
| <input type="checkbox"/> | Filler | DFrt00 | Dry Fert-00 | Lbs | 64500.000 |
| <input type="checkbox"/> | ESN_Urea | DFrt00 | Dry Fert-00 | Tons | 571.625 |
| <input checked="" type="checkbox"/> | Dap | DFrt00 | Dry Fert-00 | Lbs | 107784.524 |

Items per page: 50

Once Products have been checked, select the **X** to close the window.

In the *Products* grid that displays, enter the *Quantity* (quantities expected to be sold) for each month. To remove a

