

June 2026 Release v3.20.0

This release delivers improvements based on active-season use across INVISON. It makes treatment zones easier to review, improves mobile field work, strengthens machine-data imports, and provides more control over how trial results are shared through Performance Websites.

New Features

Performance Website Configuration and Embedding

Performance Websites now provide greater control over which products appear as primary or comparison options and which product is selected by default. Websites can also be embedded within external pages using configurable iframe options and a live preview.

The screenshot displays the 'Embed this site' interface, which allows users to configure and preview a performance website. The interface is divided into three main sections: configuration, embed code, and a live preview.

Embed this site
Choose what to include, preview the embed, then copy the iframe code.

INCLUDE IN EMBED
Turn off anything you do not want on the embedded page.

- Top banner: ☐
- Title: ☒
- Subtitle: ☒
- Background: ☒
- Footer: ☐

EMBED CODE

```
<iframe
  src="https://trials.staging.intent.a
g/performance/c2fdc2a4-9dc0-417d-8cfb-
6e15daf6a023/acme?embed=1&hideBanner=1
&hideFooter=1"
  title="Acme Crop Solutions 2026 Perf
ormance"
  width="100%"
  height="900"
  style="border:0;"
  loading="lazy"
></iframe>
```

[Copy embed code](#)

PREVIEW

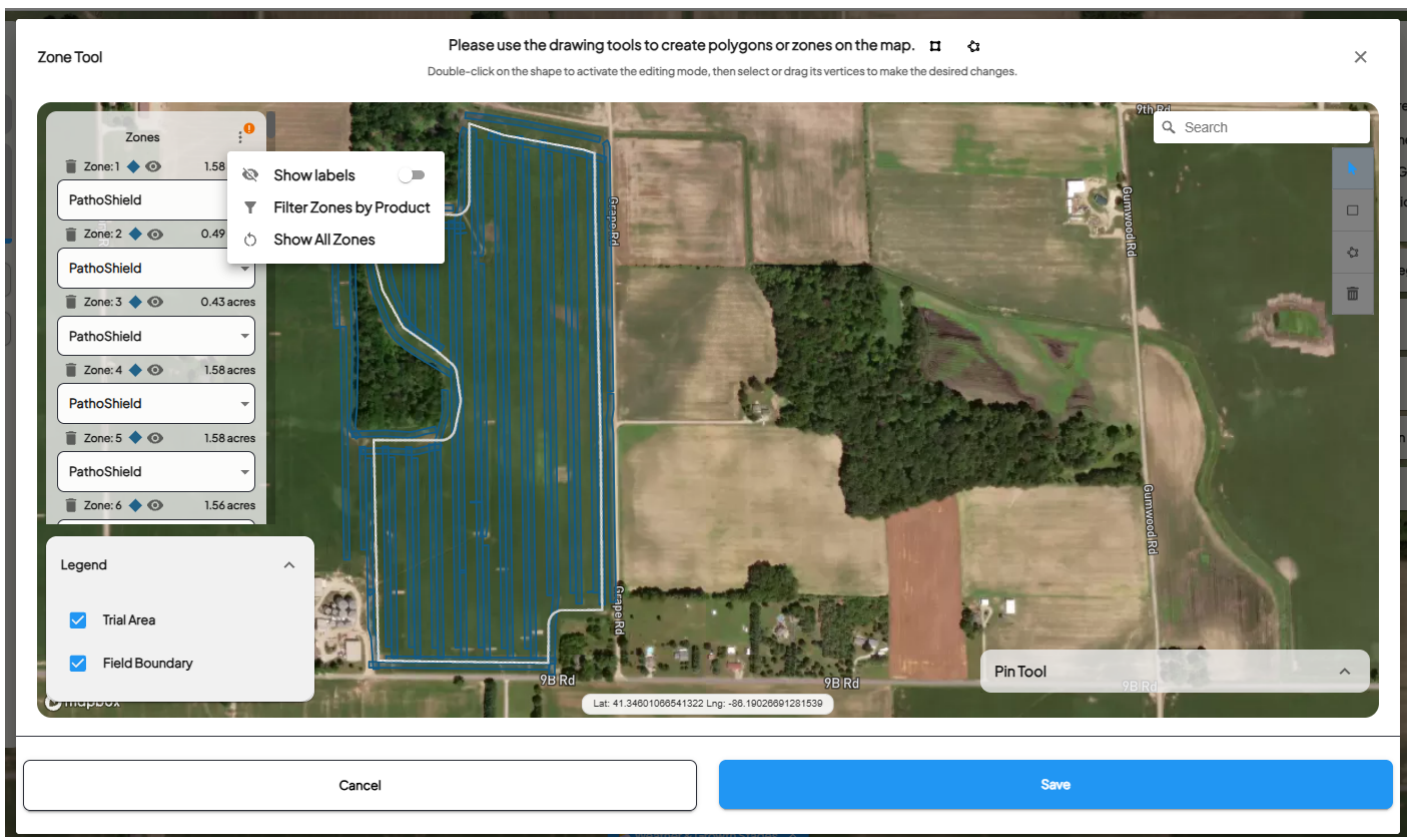
Acme Crop Solutions 2026 Performance
Find the right Canola Seed for your acres & see how our canola performs at a trial near you:

Global Filters [RESET ALL](#)

Filters [Clear Filters](#)

- Irrigated:
- Population:
- Field Planting Date:
- Hybrid/Variety:
- Relative Maturity:
- Tillage Type:
- Soil Type:

Map
A map of the United States showing trial locations. The map includes state boundaries and major cities. Trial locations are marked with orange dots and numbered 1 through 6. The map also shows the Great Lakes and the Gulf of Mexico.



Field Details in GIS Workstation

Field details including boundary acreage, trial-area acreage, field location, and protocol dates are now displayed directly in GIS Workstation. This allows users to reference important field information while reviewing machine data without leaving the workspace.

Bug Fixes

Integrations and File Processing

- **Climate FieldView Connection Reliability:** Resolved connection and date-range issues so users connect to the FieldView account and retrieve the expected planting and application data.
- **KMZ File Validation:** Valid KMZ boundary files containing KML style properties can now be validated successfully instead of failing with a server error.
- **Project Progress Accuracy:** Project Progress now correctly reflects machine-data processing status when files have been archived and restored.

Enrollment

- **Field Dropout:** Dropping a field no longer removes the grower from the protocol, allowing a replacement field to be added without restarting enrollment.

INVISION Mobile

- **Photo Uploads:** Mobile now compresses field note photos before upload, allowing users to save multiple large images more reliably, including over cellular connections.

- **Offline Field Visit GPS:** GPS locations options are now recorded for standard responses completed in Planner Mode, not only for photos.
 - **Client List:** Mobile now provides a more compact, searchable client list, with demo clients.
 - **Map Labels:** Treatment zones and soil classifications, including SSURGO and CanSIS, now display labels directly on the map, reducing reliance on separate legends during field visits.
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Revision #2

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