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Advanced agriculture mapping software for aerial crop analysis and digital farming

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Precision agriculture mapping images from drones and

The only digital agriculture software focusing processing time while incorporating the high standards backed up with years of scientific

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In-Field Results

Create maps rapidly (no internet connection required) for faster decision making and action, without leaving the field.




Reliable Maps

Always get maps of your fields and crops at any critical stage regardless of satellite availability and cloud cover.



Trusted Results

Eliminate guesswork by analyzing crop health maps and measure issues using calibrated multispectral or full resolution RGB images.



Connected

Connect your data to platforms like the John Deere Operations Center, synchronize and access your data in-office and in-field for streamlined collaboration.

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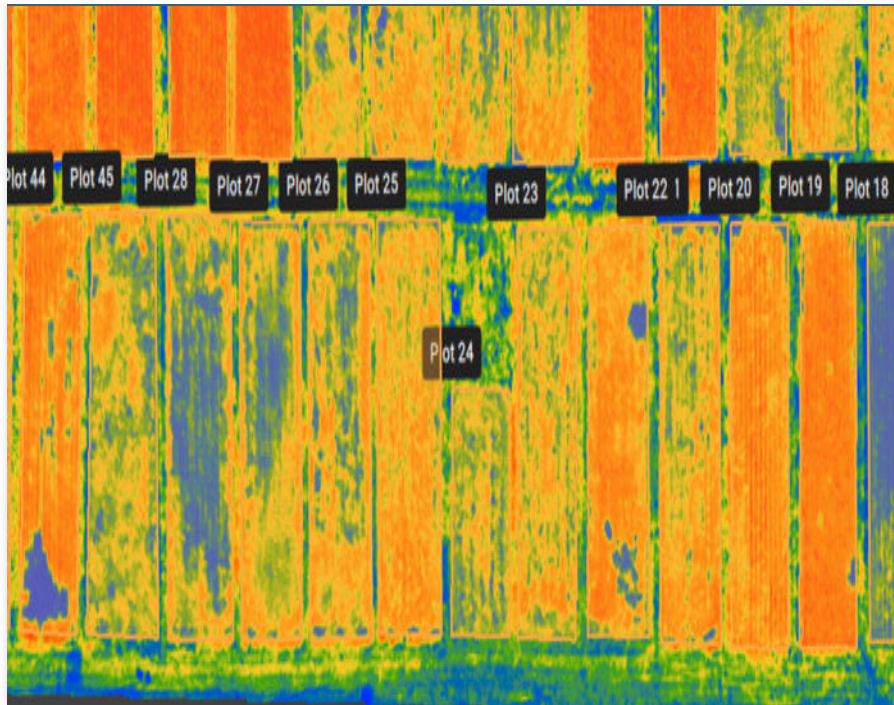


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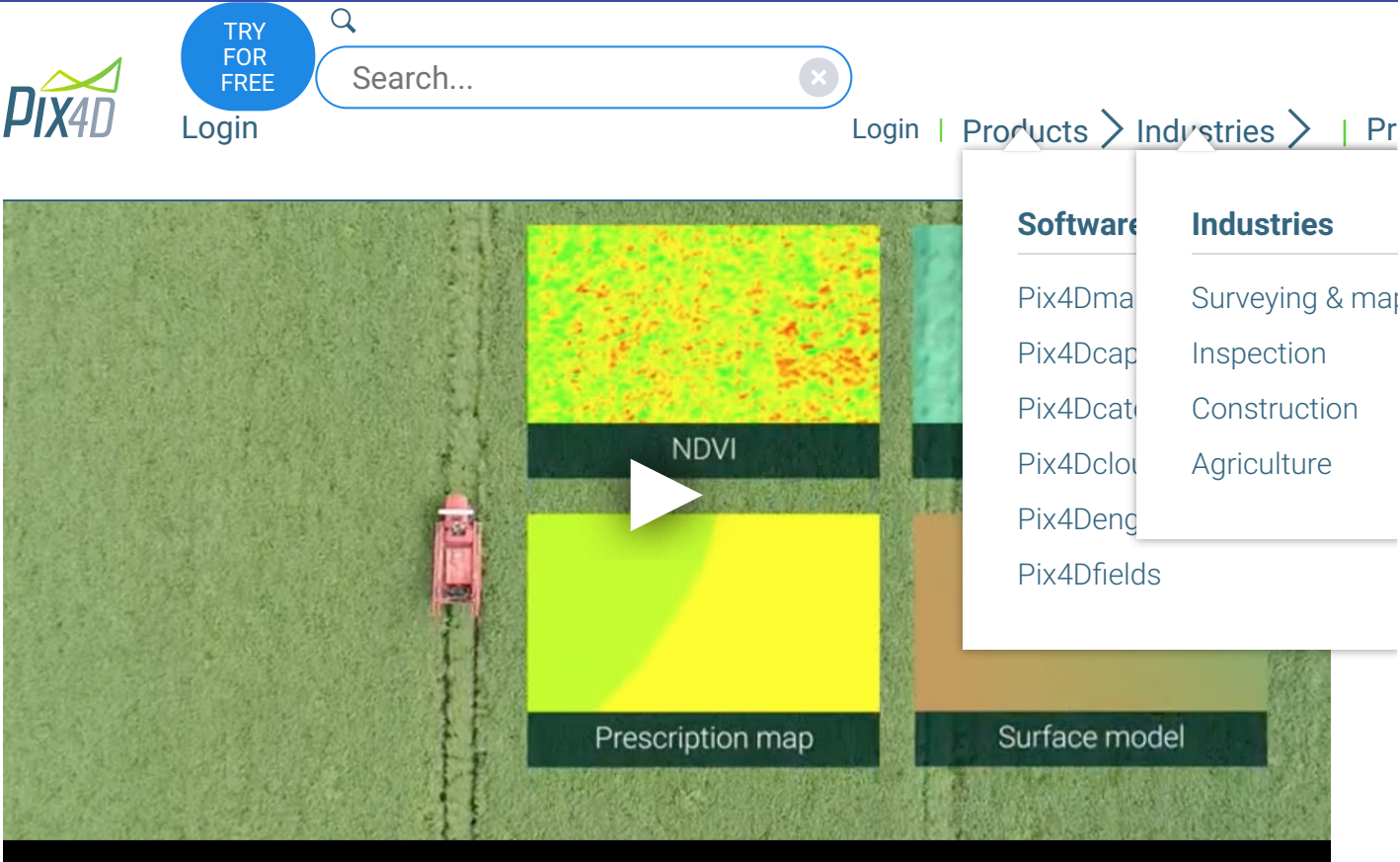
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Watch the
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Use Pix4Dfields to create prescription maps and maximize crop yields

Create accurate field maps, generate insights and analyze field data in real time to increase crop productivity



Inspect,
analyze and
visualize your
crop changes
all year round

 FAST MAPPING

 GENERATE INDICES

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Use aerial images to make the visible

Import images from any drone or UAV, captured with standard RGB or selected multispectral cameras

Create and analyze real time maps of
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workflow

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precision agriculture

One solution to better crop management lies in the use of precision agriculture technologies. Learn why vegetation indices have a crucial role.

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agriculture mapping

The latest Pix4Dfields release brings a plethora of updated and new functionalities, meant to support you even more in your everyday agriculture workflow. Discover them now!

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and

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Get access to demo data, video tutorials, feature explanations and more.

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<https://www.pix4d.com/product/pix4dfields>

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