



Application Evolution

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|--------|----------------------------------|
| Field- | <u>Broadcast</u> |
| | - Speed & Pressure |
| Zone- | <u>Section Control Broadcast</u> |
| | - GPS guided control |
| Row- | <u>Nozzle Control</u> |
| | - Individual row application |
| Plant- | <u>Artificial Intelligence</u> |
| | - Plant level placement |



See & Spray

Green On Green Technology-

- Can identify the difference between crop and weeds in soybeans, and cotton as well as fallow ground.

Solution System-

- Split tank offerings: 1200 gal (750/450) & 1000 gal (650/350)
- Dual tank plumbing for multi-rate applications both high and low volumes
- Weed Target down to ¼ inch in size at up to 12 MPH.

Next Gen Boom-

- Available only on 120 Carbon Fiber truss style boom
- Utilizing best in class boom height control

Integration-

Utilizing 36 onboard cameras the system can look at 2000 sq ft per second to identify weed vs plant and trigger proper chemical placement.