



## John Deere HarvestLab

**\$27,000.00 +GST**

SKU:208097

The HarvestLab 3000 sensor enables an accurate measurement and documentation of dry matter, starch, protein, neutral detergent fiber, and acid detergent fiber in different crop types. For better fertilization planning in the next season, operators can use the HarvestLab 3000 sensor to determine and document the nutrient values taken off the field during harvest. It also helps achieve higher quality forage by enabling automatic length-of-cut adjustments on the go to ensure an optimal bunker compaction and conservation. In addition, the smart use of additives ultimately leads to higher milk yields and more efficient use of feed.

□ HarvestLab 3000 equipped with the HarvestLab 3000 stationary kit

□ The HarvestLab 3000 sensor and stationary kit can provide time and cost savings with use in the barn, field office, or anywhere feed analysis is needed. For example, the components of a total mix ratio (TMR) can be measured every day to ensure the correct

### Specifications

<b>Make:</b>	John Deere	<b>Year:</b>	2018
<b>Model:</b>	HARVESTLAB	<b>Condition:</b>	Used
<b>Type:</b>	Precision Ag Technology		

**Drummond & Etheridge**

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**Finance options available**  
to approved applicants.

Conditions apply.