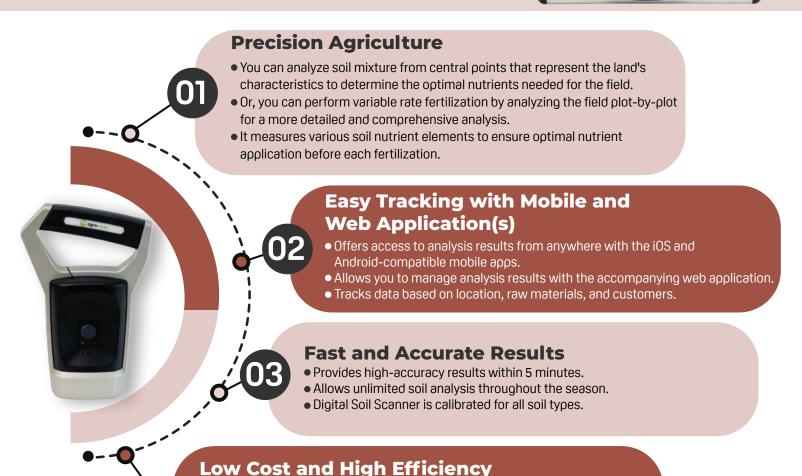


fertilization, ensuring optimal soil health and maximizing productivity.



• Its portable design makes it suitable for use in any region.

• It increases productivity by providing advanced fertilization.

opportunities.

• Reduces fertilization costs by offering more frequent and multiple analysis



	STANDARD 1 Year - 3 Year - Unlimited Licences	ADVANCED Yearly Renewed Licences
On-Site Analysis in 5 Min	+	+
Al Based Fertilzation Recommendations	+	+
Nitrogen (N)	+	+
Phosphorus (P)	+	+
Potassium (K)	+	+
Organik Matter	+	+
ρН	+	+
Cation Exchange Capacity (%CEC)	+	+
Clay	+	+
Soil Type	+	+
Moisture	+	+
Calcium (Ca)	_	+
Magnesium (Mg)	-	+
Aluminum (Al)	_	+
Iron (Fe)	-	+
Accessible On	Web + Mobile App	Web + Mobile App



