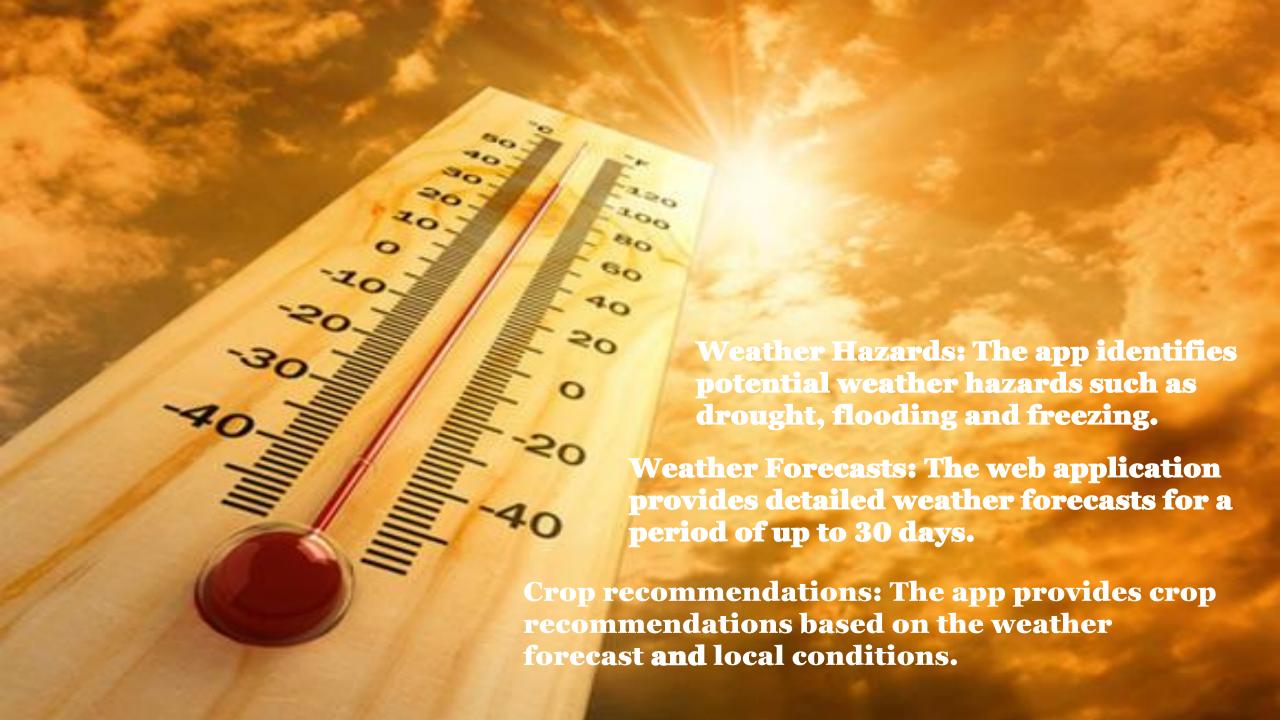


AccuAlert is an application designed to help all Farmers in the process of crop cultivation











Savings = €200 per acre - €100 per year - €500 per year = €600 per acre







Common Name	Botanical Name	Native Areas	Bloom Time	Mature Size	Sun Exposure	Soil Type	Water Level	Best Temperature °C	Harmful Temperature °C	Soil pH
Corn	Zea mays	Central and South America	July-August	2-3 m	Full sun	Well- drained , sandy loam	5-10%	22-27	<10 and >35	6.0-7.5
Rice	Oryza sativa	Southeast Asia	July- September	0.5-1.5 m	Full sun or partial shade	Flooded	30-40%	25-30	<10 and >40	5.5-7.0
Wheat	Triticum aestivum	Fertile Crescent	May-June	0.7-1.2 m	Full sun	Well- drained , loamy soil		18-24	<10 and >35	6.0-7.5
Soybean	Glycine max	East Asia	June- August	0.5-1.5 m	Full sun	Well- drained , loamy soil	20-30%	20-28	<10 and >35	6.0-7.5



III SALES

- **REPORTS**
- **PLOCATIONS**
- PRODUCTS
- **▲ WEATHER FORECAST**







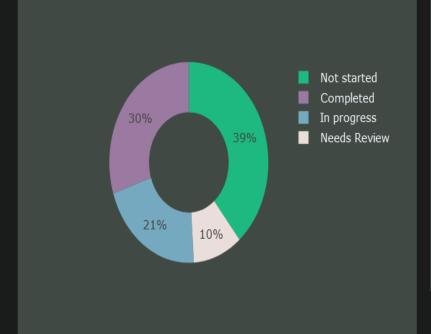
NEW CLIENTS



TARGET RATIO

90%





Orders

Product	Client	Quantity	created
Corn	Ryan	500	2023-05-18 11:07:00+00:00
Meeting Agenda	Patricia	400	2023-05-08 09:15:00+00:00
Enterprise Document	Brooke	150	2023-05-24 15:12:00+00:00
		«	< > »

Sales Overview



III SALES



PLOCATIONS

PRODUCTS

WEATHER FORECAST

