

Protect your revenue with MARIFLOR

MARIFLOR is the APAM crop insurance programme for high-value seed crops in southwest France. Satellite monitoring by DIGIFARM follows your canopy all season long, so claims are assessed on evidence and compensation reaches you fast.



Scan for the English site
apam.digifarm.io/en

THE 3 PILLARS OF THE CONTRACT

Reseeding costs

Absence or poor emergence requiring reseeding or crop abandonment. Reseeding possible: 10% of contract value, no deductible.

Harvest weather events

Weather at harvest impacting quality and quantity. 5% of contract value with no deductible in case of crop abandonment.

Revenue loss

Yield decline on contracted high-value crops. Difference between contract value and final settlement, 20% deductible.

HOW IT WORKS

- **1. Register**
Create your account, draw your plots on the map, add crop and area, then activate your cover.
- **2. We monitor**
Satellite EVI biomass tracking plus real-time temperature records across the whole season.
- **3. You get paid**
Report a claim with a geotagged photo from the app and receive a fast, evidence-based decision.

CROPS COVERED

Seed corn • Sweet corn • Seed sunflower • Seed soybean • Rapeseed • Winter soft wheat • Winter barley • Green beans • Peas

KEY FACTS

Subscription deadlines Spring crops: 1 May | Winter crops: 1 August

Premium Insured capital × 7.1% — 30% deposit at subscription, 70% on 1 October

Eligibility Cannot be combined with an existing multi-peril crop insurance policy on the same plots

Risks covered All natural events impacting harvest revenue: weather, animals and diseases

POWERED BY DIGIFARM SATELLITE TECHNOLOGY

Field-boundary and biomass analytics validated by the European Commission and the JRC. Sentinel-2 imagery and ERA5-Land climate data translate into plain-language plot status — no jargon, no guesswork.

READY TO PROTECT YOUR HARVEST?

Create your account, register your plots and activate your cover online. Questions? Use the assistant on the website.

Subscribe at apam.digifarm.io/en