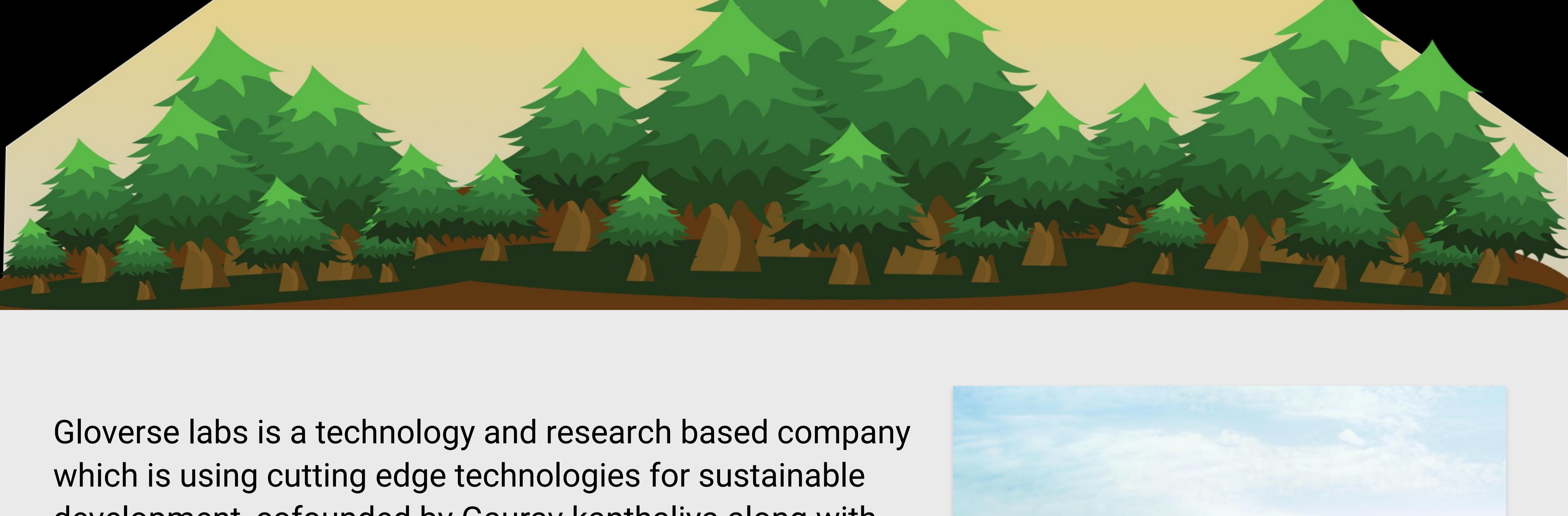


Home Page

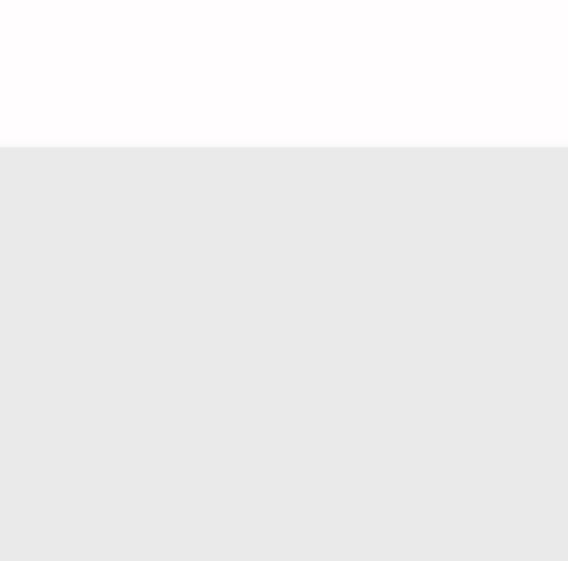


Gloverse Labs

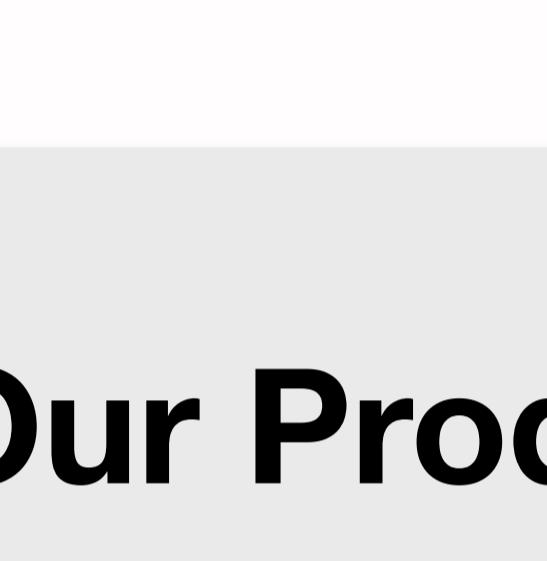


Gloverse labs is a technology and research based company which is using cutting edge technologies for sustainable development, cofounded by Gaurav kanthaliya along with Deepak Joshi in April 2020 at Udaipur India.

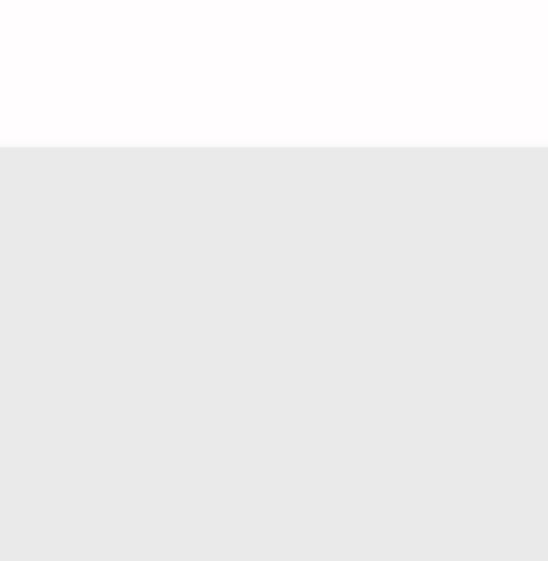
We aim at making farming a seamless experience with the help of AI technologies



Quality Product

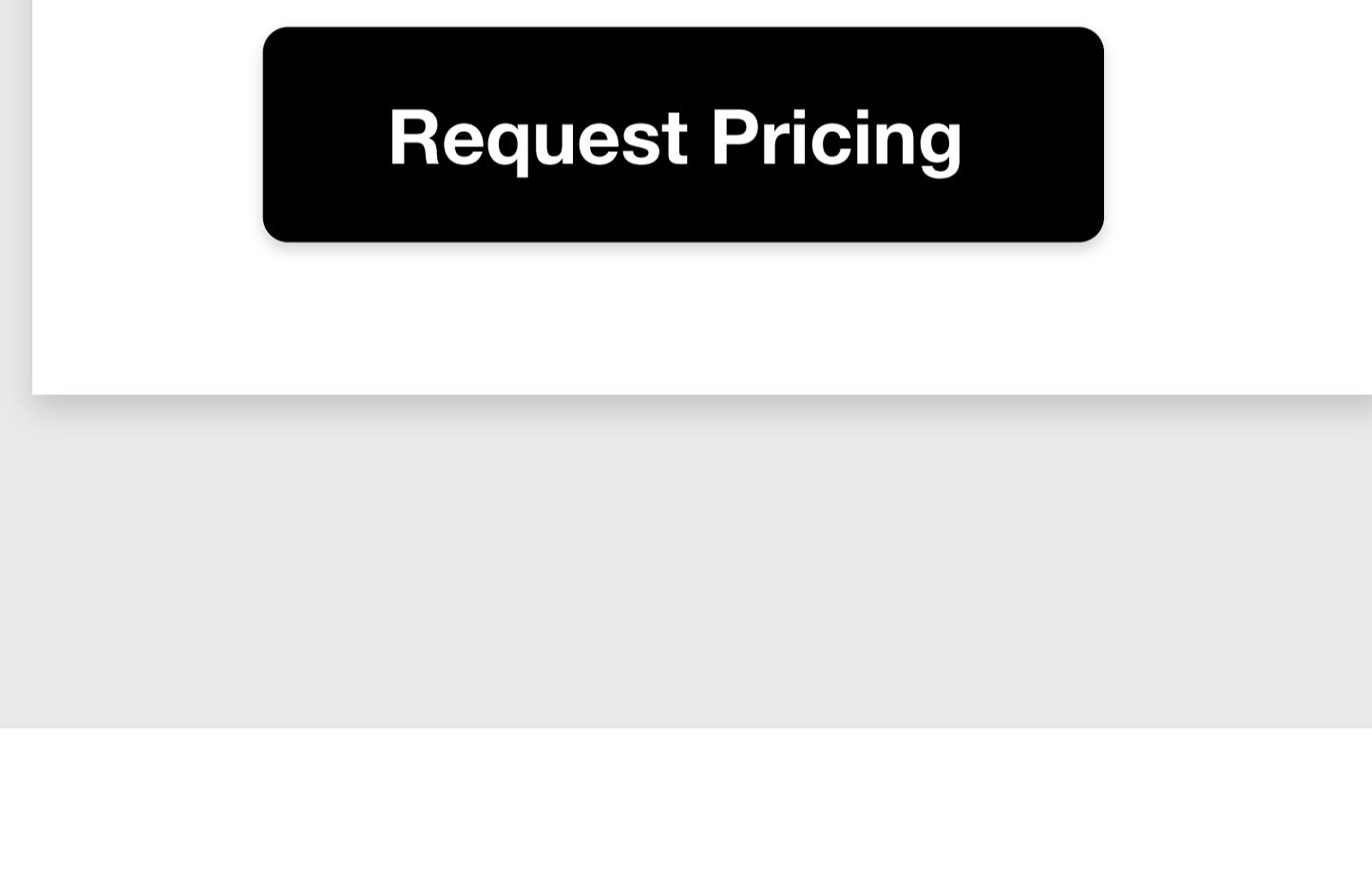


Cheap Prices



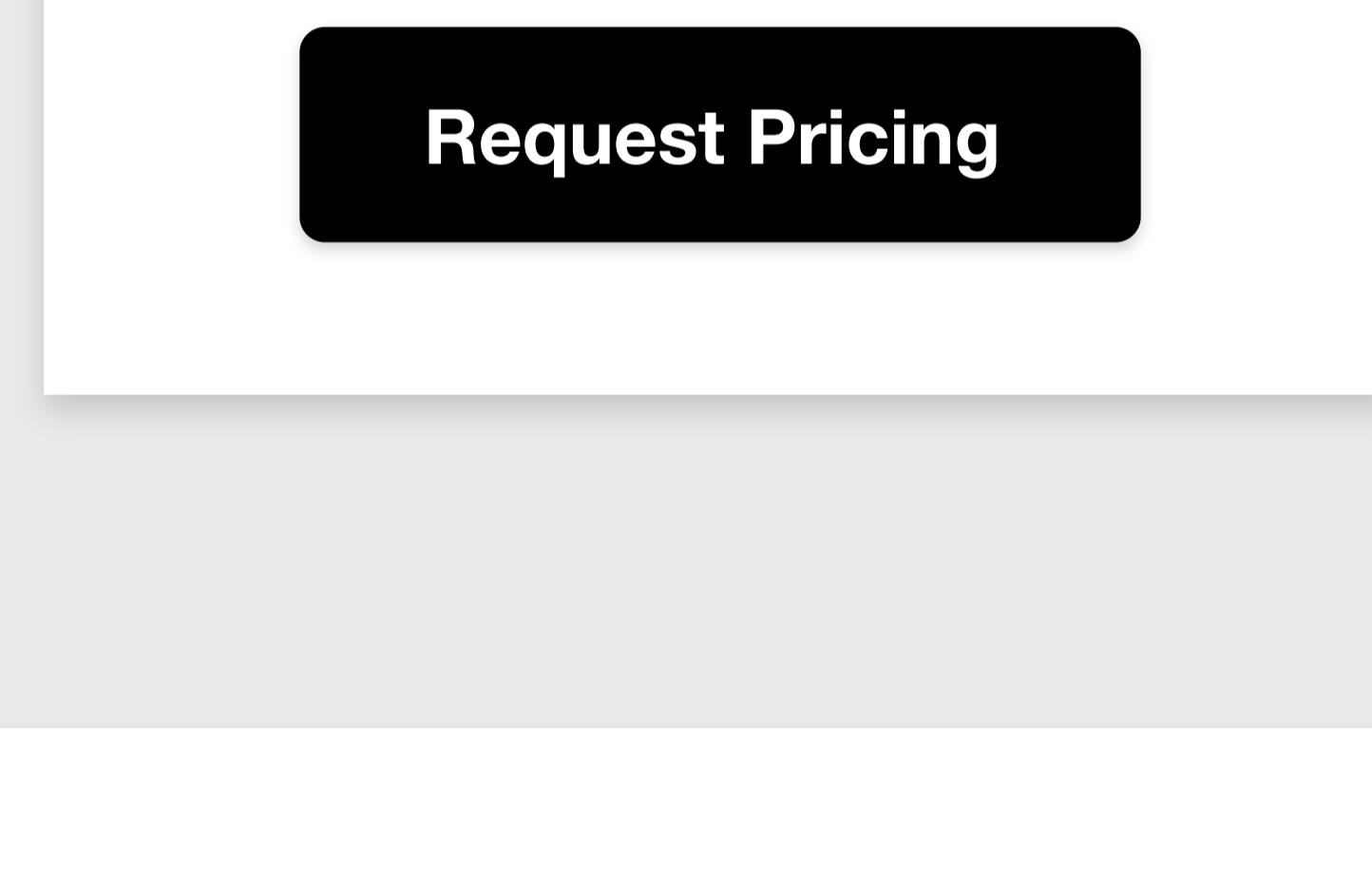
Researched Products

Our Products



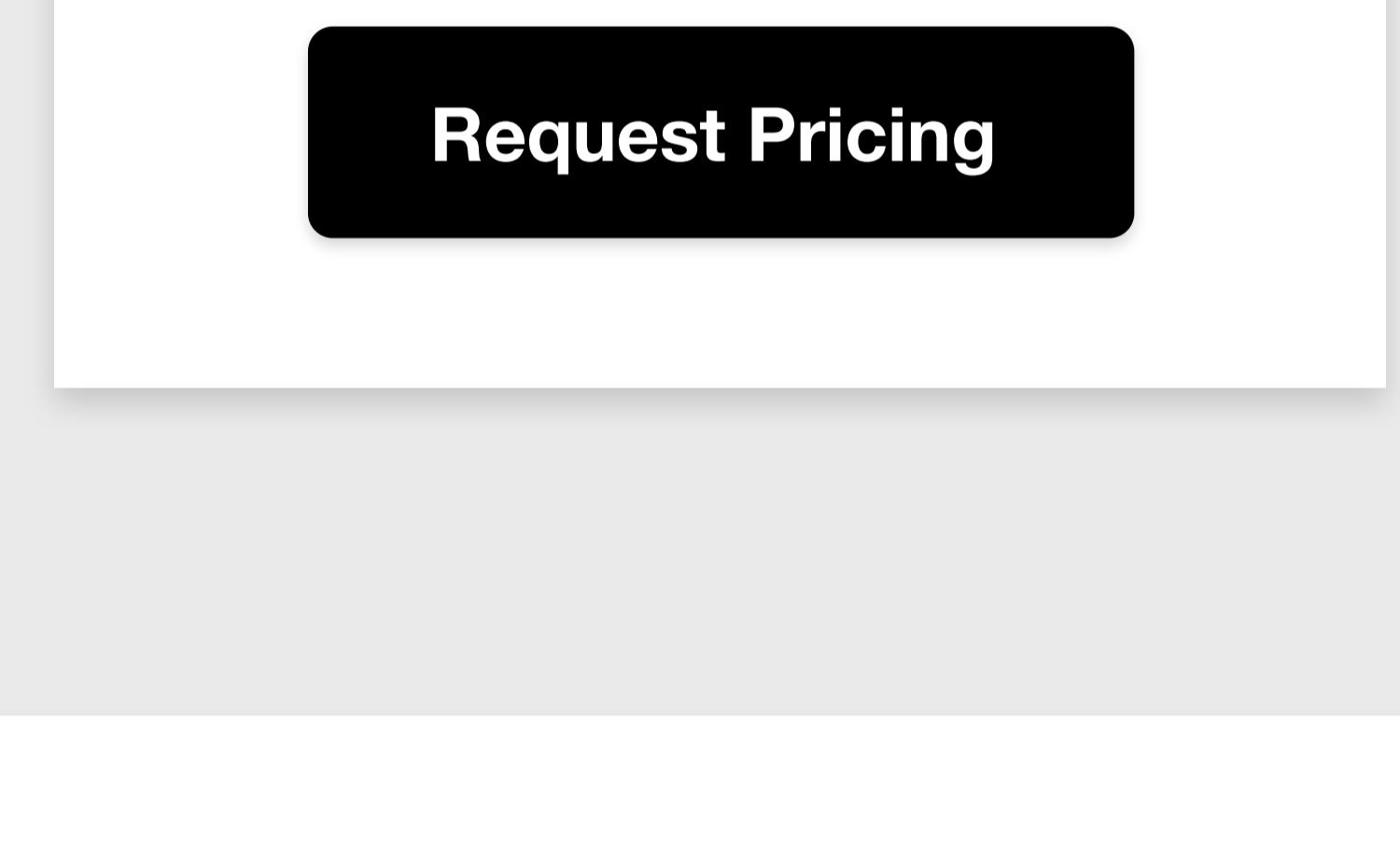
Smart LED Grow Lights with Sensors

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Smart LED Grow Lights

[Request Pricing](#)



Environment Sensors

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Have Us Contact you by filling and submitting the form

Name

Phone

Email

Interested In

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What Inspires Us?

Smiles are true testimonials!

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

Healthy Produce

Timely Harvest

Weather Forecast

Products Page

Welcome to Gloverse Labs

Smart Environment Products



Grow Lights with embedded sensors and smart phone control

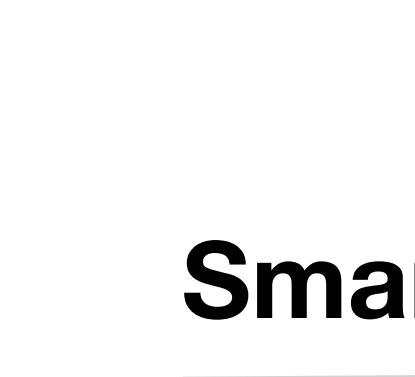


Smart LED Lights help plants to grow by creating an artificial environment for its growth. We have different grow lights according to different varieties of plants. Grow lights are available for vegetative, fruiting and medicinal plants. Our LEDs can be turned to emit precise wavelengths of light. These LEDs are good for more than just communicating with our plants.

[Discover More](#)

Feature 1

We Use New Technology



Feature 2

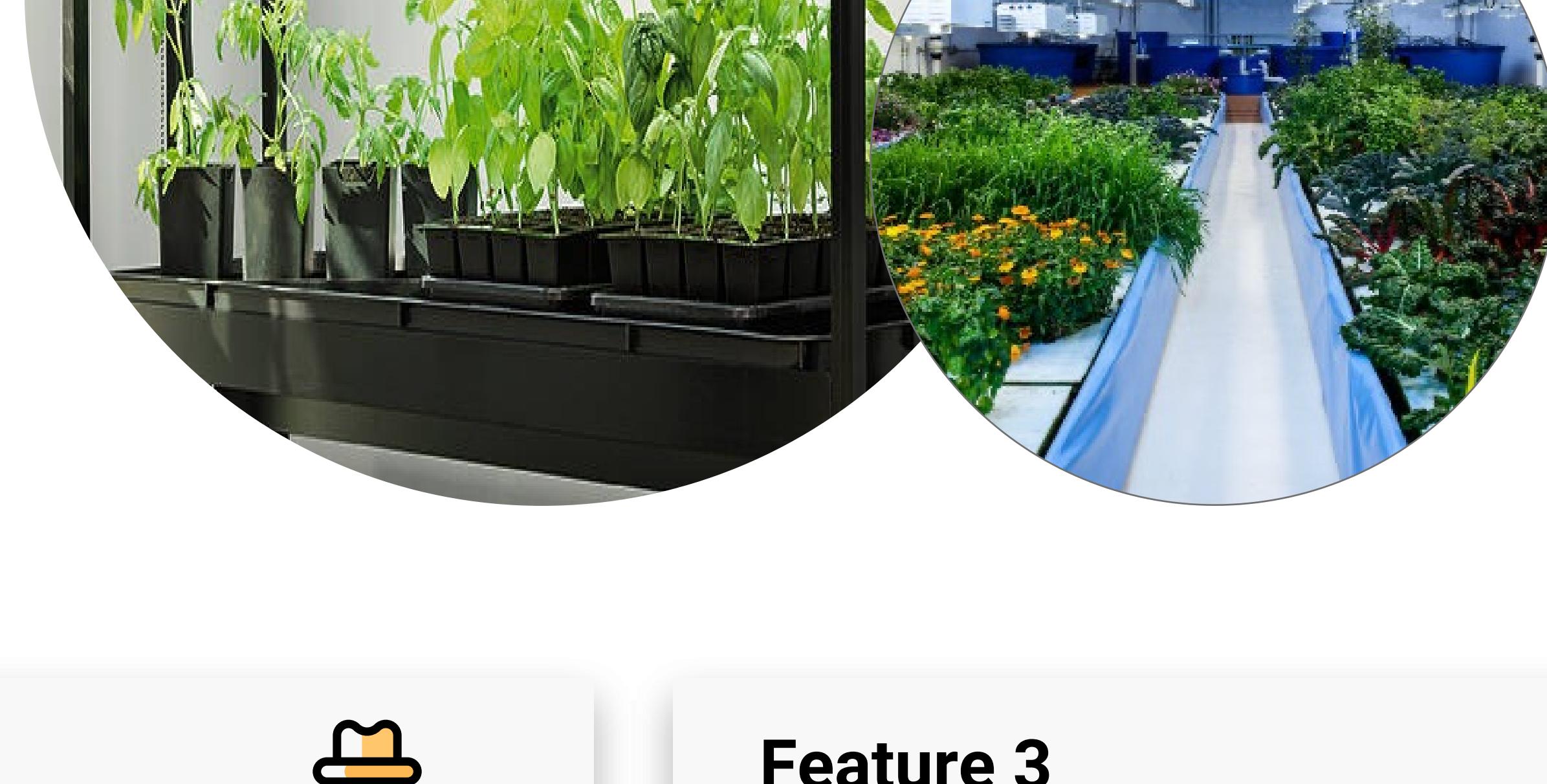
Reforming the Systems



Smart LED Grow Lights

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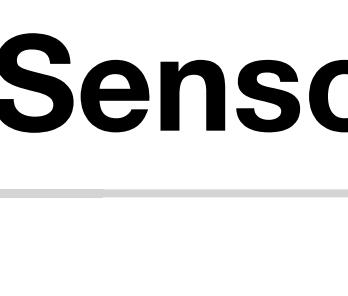
Feature 1

We Use New Technology



Feature 2

Reforming the Systems



Feature 3

Eco-friendly Products

Environment Sensor



Environment sensor is an ultra-compact multifunction sensing component with the sensing function, measuring temperature, humidity, pressure, light, intensity, sound noise, acceleration, eTVOC, and other environmental information and the function of the wireless communications. Our sensor has adopted a

[Discover More](#)

Feature 1

We Use New Technology



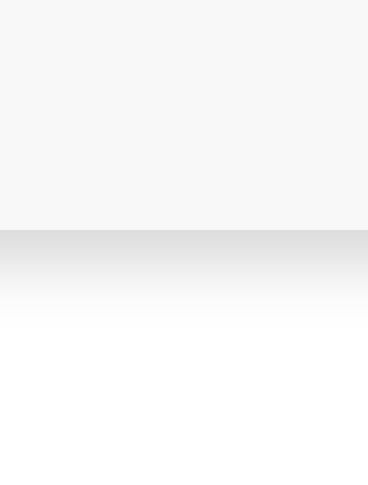
Feature 2

Reforming the Systems



Feature 3

Eco-friendly Products

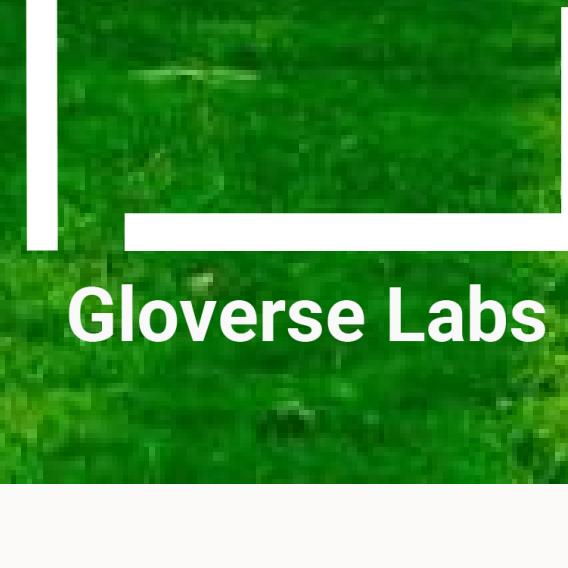


About Us Page



About Us

We believe at making farming a seamless experience



Gloverse Labs

- Gloverse is a part of a wave of successful start-ups who has taken farming to next level using technology.

-

Our Story

Gloverse labs is a technology and research based company which is using cutting edge technologies for sustainable development, cofounded by Gaurav kanthaliya along with Puneet Purohit and Deepak Joshi in April 2020 at Udaipur India.

We are developing a system which will learn according to growing condition (room size, temperature, humidity, light, Co2 etc) and will provide the informed decision to grower to achieve maximum efficiency. If everything is controlled as per the ideal situation, then we can control the nutrient and life cycle of the food. And with the help of all the parameters we can determine yield prediction, price forecasting, and crop health data which can be used by insurance companies. Pre scheduling of manpower can be arranged based on the exact condition of crop.

In addition to that the system can recommend to grower about their need for the next cycle or on the other hand system can provide information to equipment and seed sellers, service providers, finance companies.

Currently, we are developing this product for cannabis but in longer run, we want to develop low cost, self-powered intelligent system for open field. We would be implementing our solution in agriculture dependent countries. It will really helpful for the upliftment of farmers and sustainable development in African and Asian countries.

Mission

Gloverse labs is a technology and research based company which is using cutting edge technologies for sustainable development, cofounded by Gaurav kanthaliya along with Puneet Purohit and Deepak Joshi in April 2020 at Udaipur India.

Vision

Gloverse labs is a technology and research based company which is using cutting edge technologies for sustainable development, cofounded by Gaurav kanthaliya along with Puneet Purohit and Deepak Joshi in April 2020 at Udaipur India.

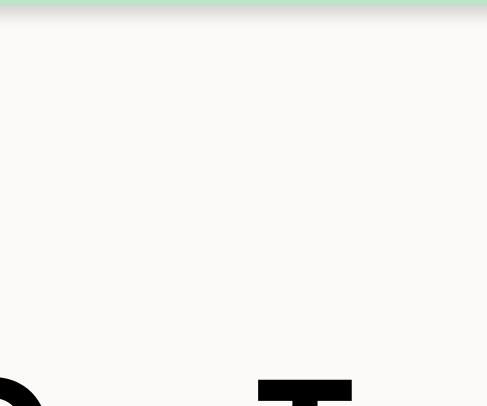
We believe in



Expertise



Quality



Sustainability

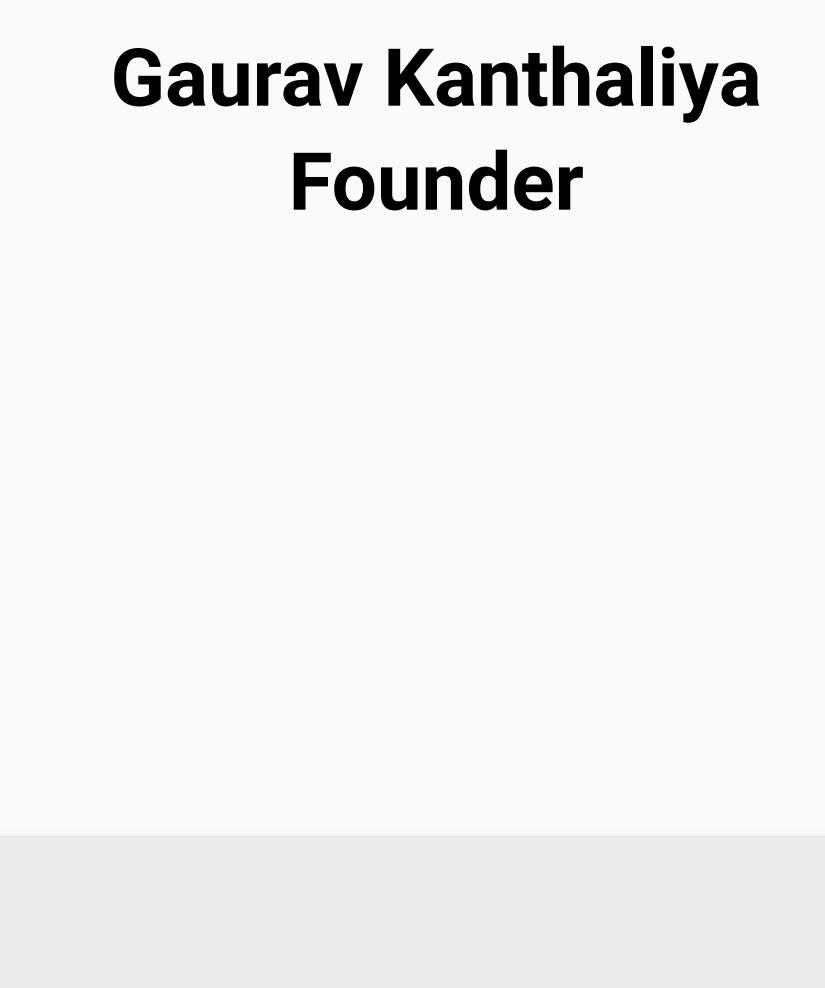


Passion



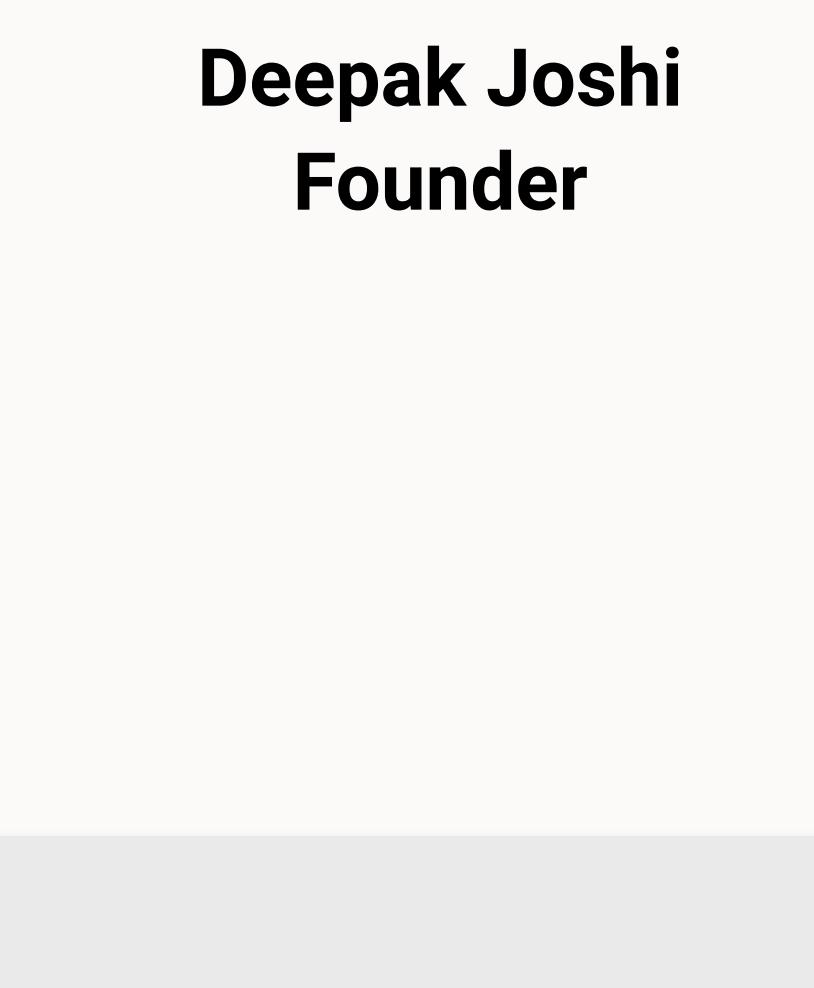
Innovation

Our Team



Gaurav Kanthaliya
Founder

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Deepak Joshi
Founder

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Name

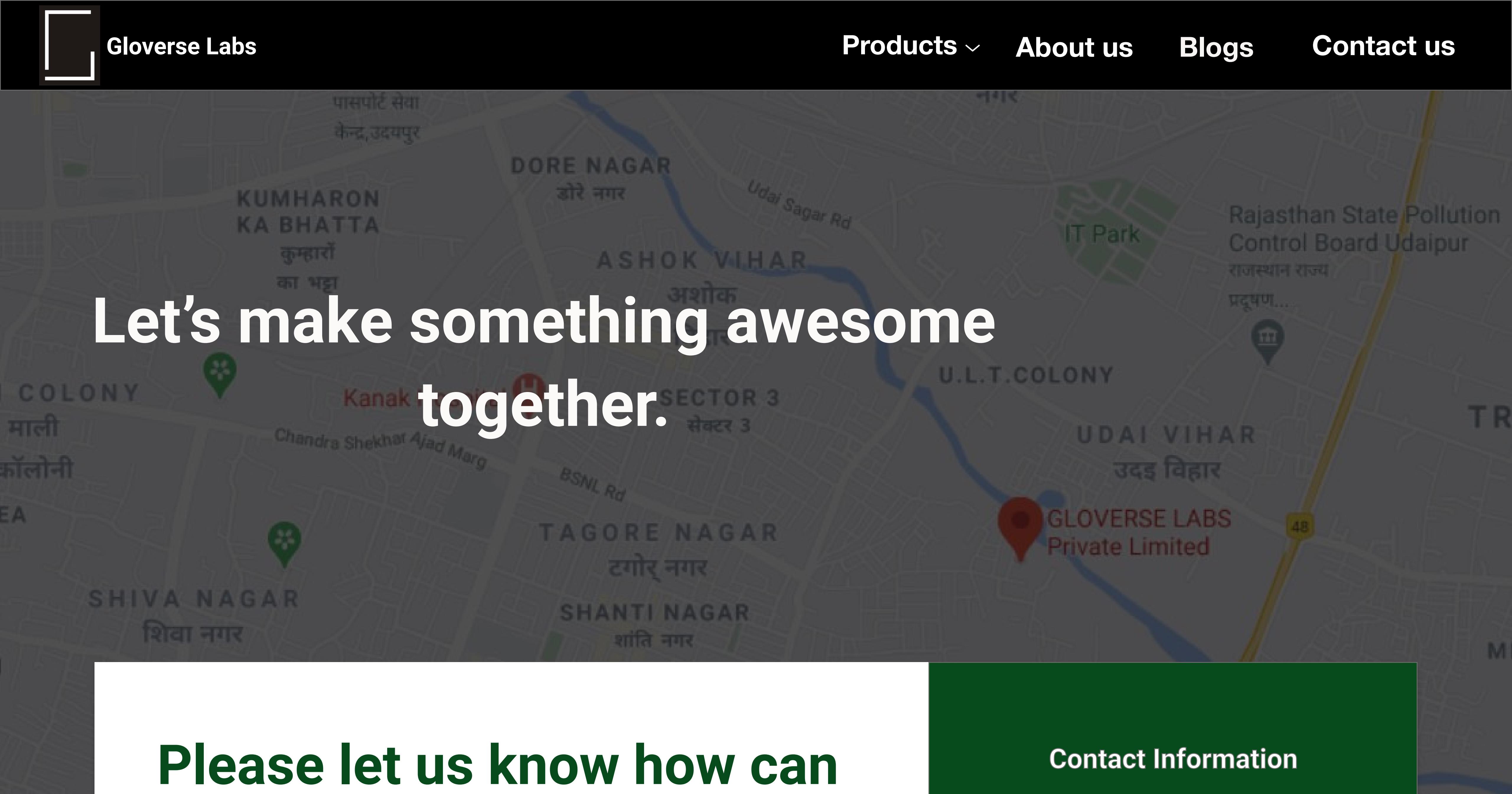
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Mobile

Message...

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Let's make something awesome together.

Please let us know how can we serve you!

Send Us a message



First name

Email Address

Phone number

Message

Send

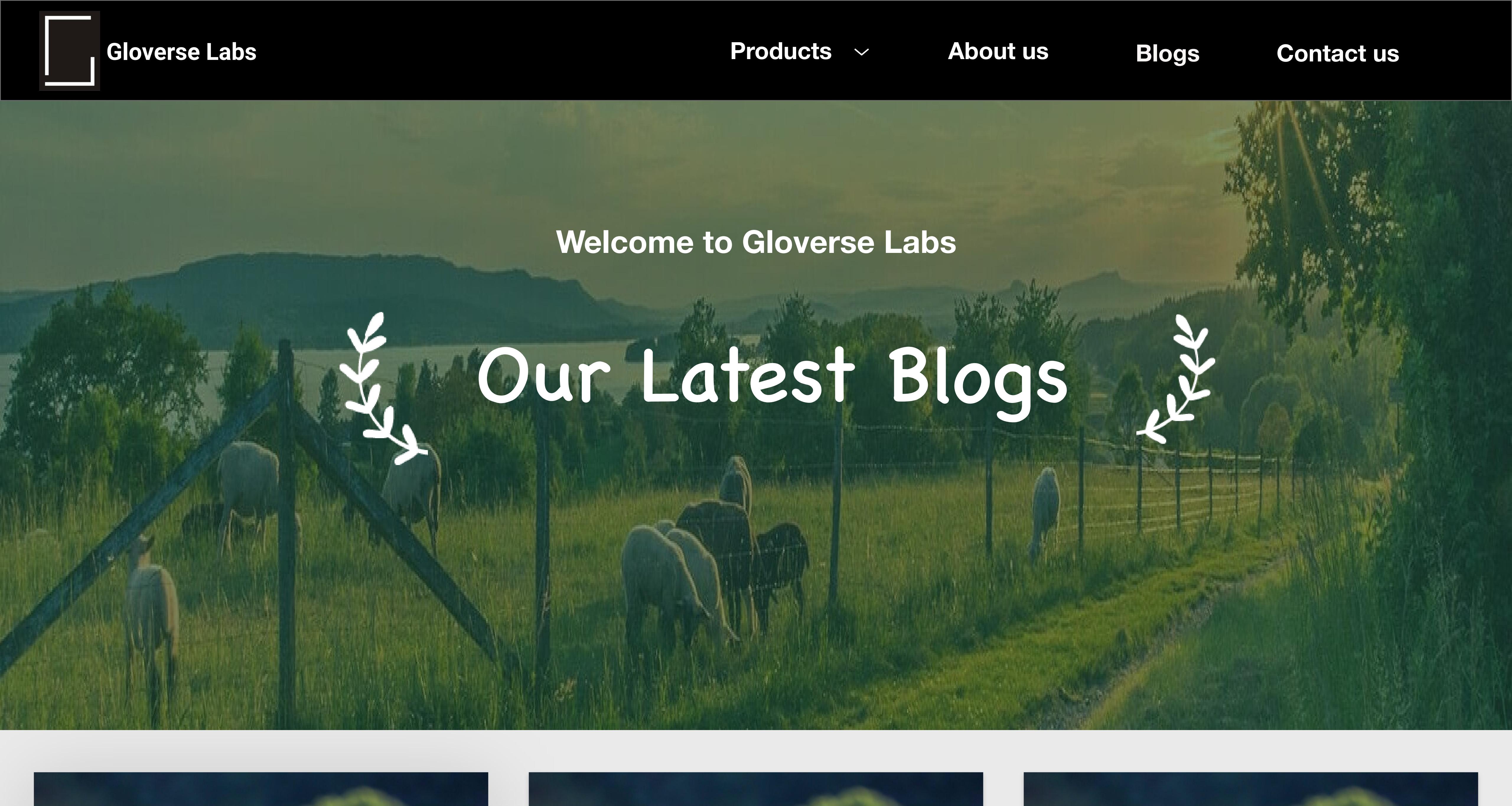
Contact Information



15C, Krishna Vihar, in front of archi Peace park, Sector 3, Udaipur



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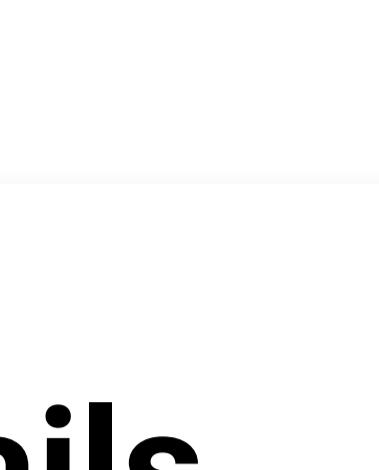
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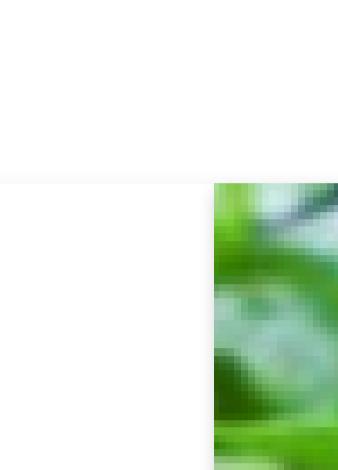
Farm

Sensors

We Use New Technology



Reforming the Systems

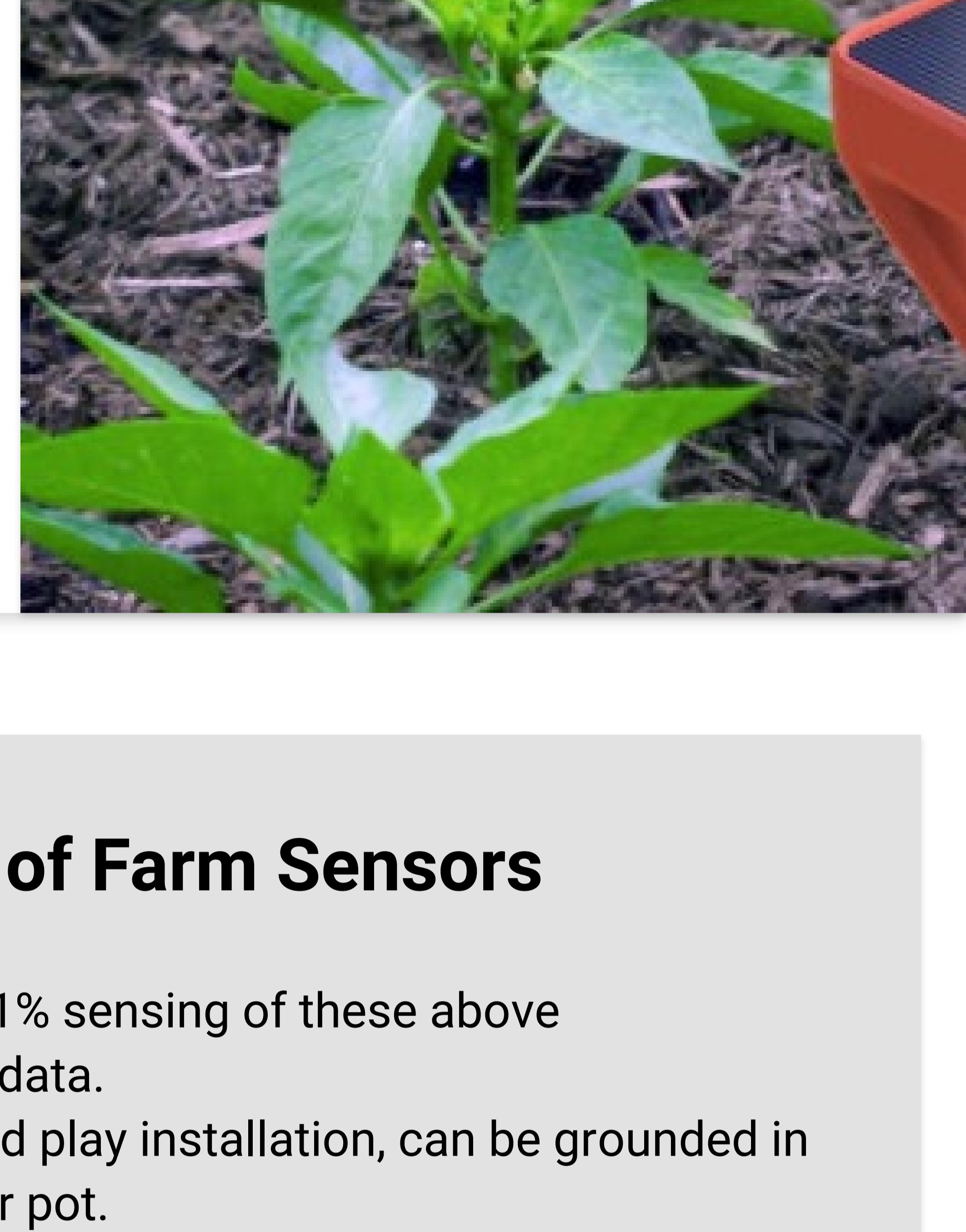


Eco-friendly Products



Technical Details

Location Sensors use signals from GPS satellites to determine latitude, longitude, and altitude to within feet. Three satellites minimum are required to triangulate a position. Precise positioning is the cornerstone of precision agriculture. GPS integrated circuits like the NJR NJG1157PCD-TE1 are a good example of location sensors. Location Sensors use signals from GPS satellites to determine latitude, longitude, and altitude to within feet. Three satellites minimum are required to triangulate a position. Precise positioning is the cornerstone of precision agriculture. GPS



Benefits of Farm Sensors

- Accurate to 1% sensing of these above environment data.
- Easy plug and play installation, can be grounded in loose earth or pot.
- Height adjustment for real sensing of luminosity.
- Solar charged, battery backed.
- Wireless sensor, can be placed anywhere on field and amidst crop
- Stable sensing upto one year. Low cost high precision replaceable sensor

Features of Farm Sensors

- Cope with climate change, soil erosion and biodiversity loss
- Satisfy consumers' changing tastes and expectations
- Meet rising demand for more food of higher quality
- Invest in farm productivity
- Adopt and learn new technologies
Stay resilient against global economic factors
- Inspire young people to stay in rural areas and become future farmers



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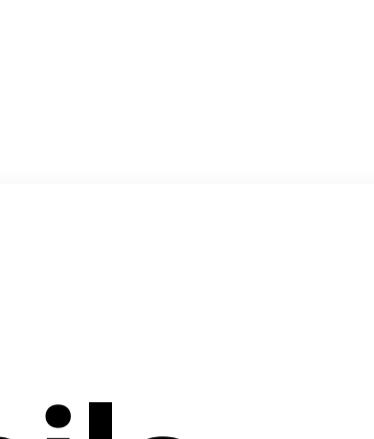
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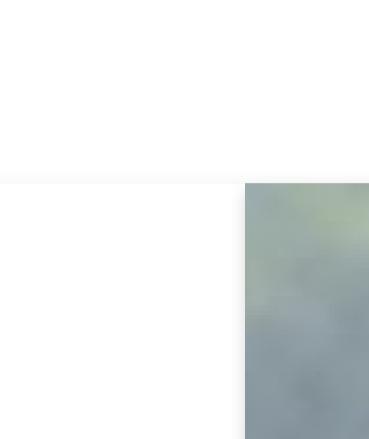
Welcome to Gloverse Labs

Smart LED Grow Lights with embedded sensors and phone control

We Use New Technology



Reforming the Systems

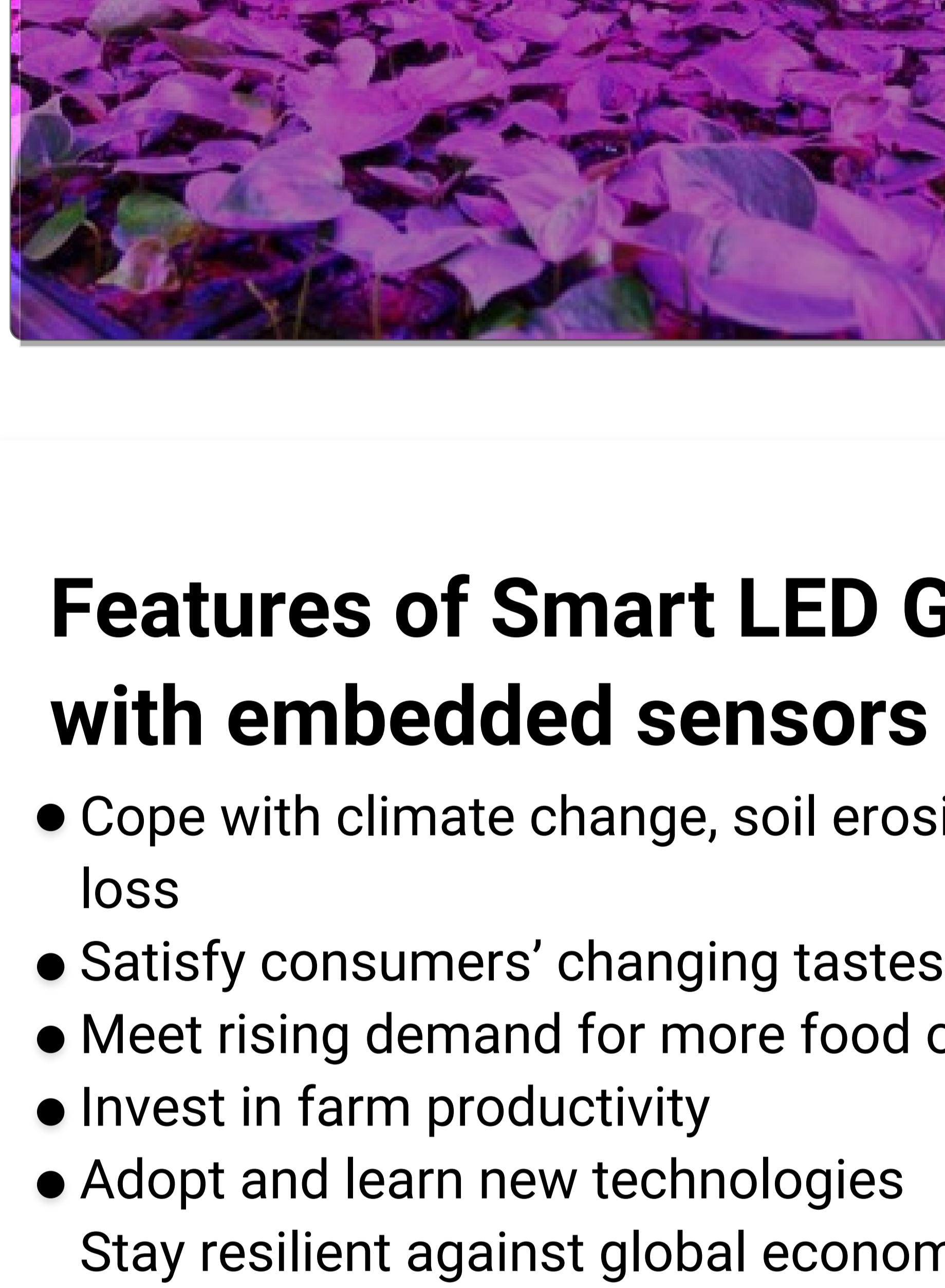
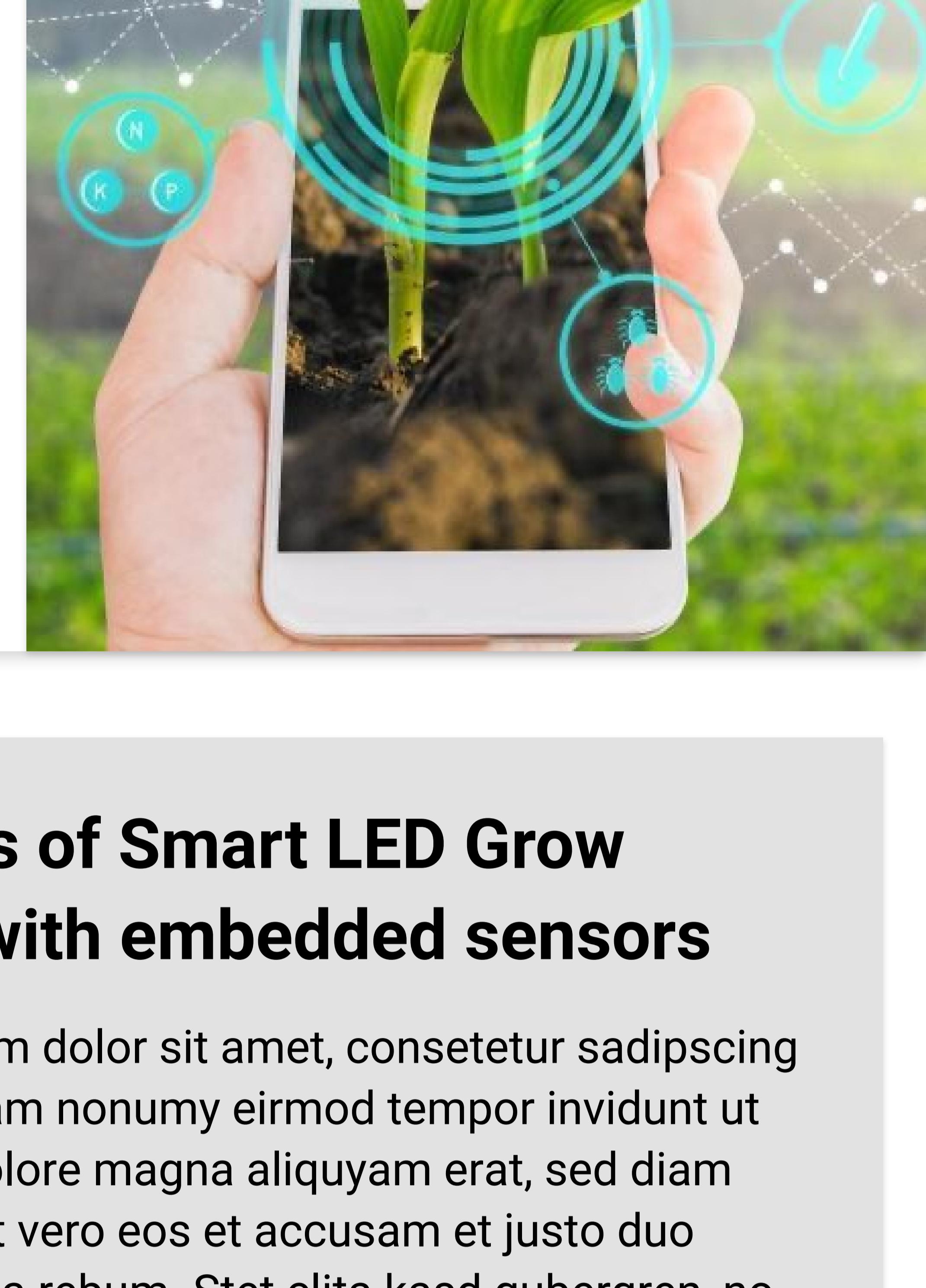


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Benefits of Smart LED Grow Lights with embedded sensors

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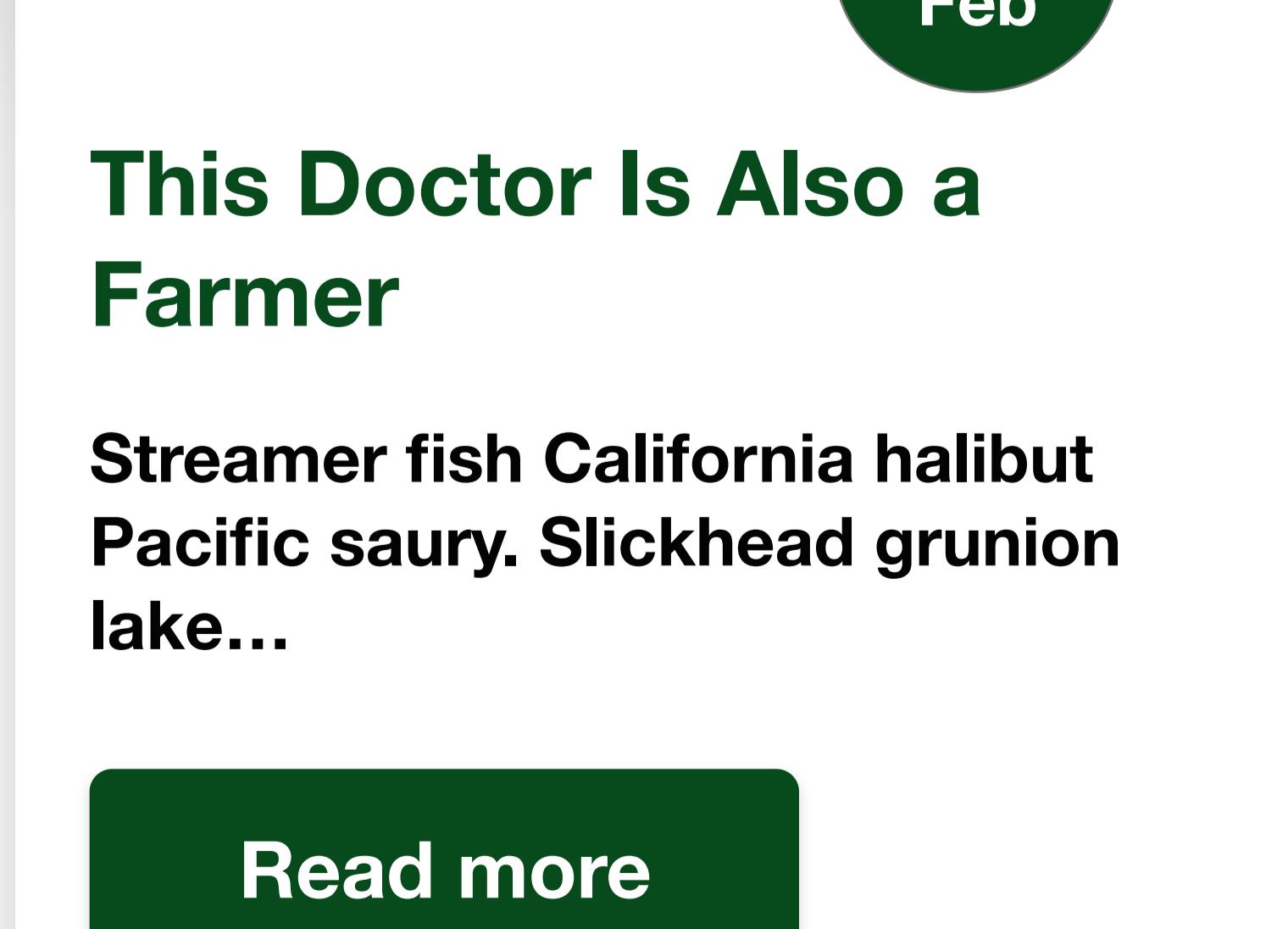
Features of Smart LED Grow Lights with embedded sensors

- Cope with climate change, soil erosion and biodiversity loss
- Satisfy consumers' changing tastes and expectations
- Meet rising demand for more food of higher quality
- Invest in farm productivity
- Adopt and learn new technologies
- Stay resilient against global economic factors
- Inspire young people to stay in rural areas and become future farmers



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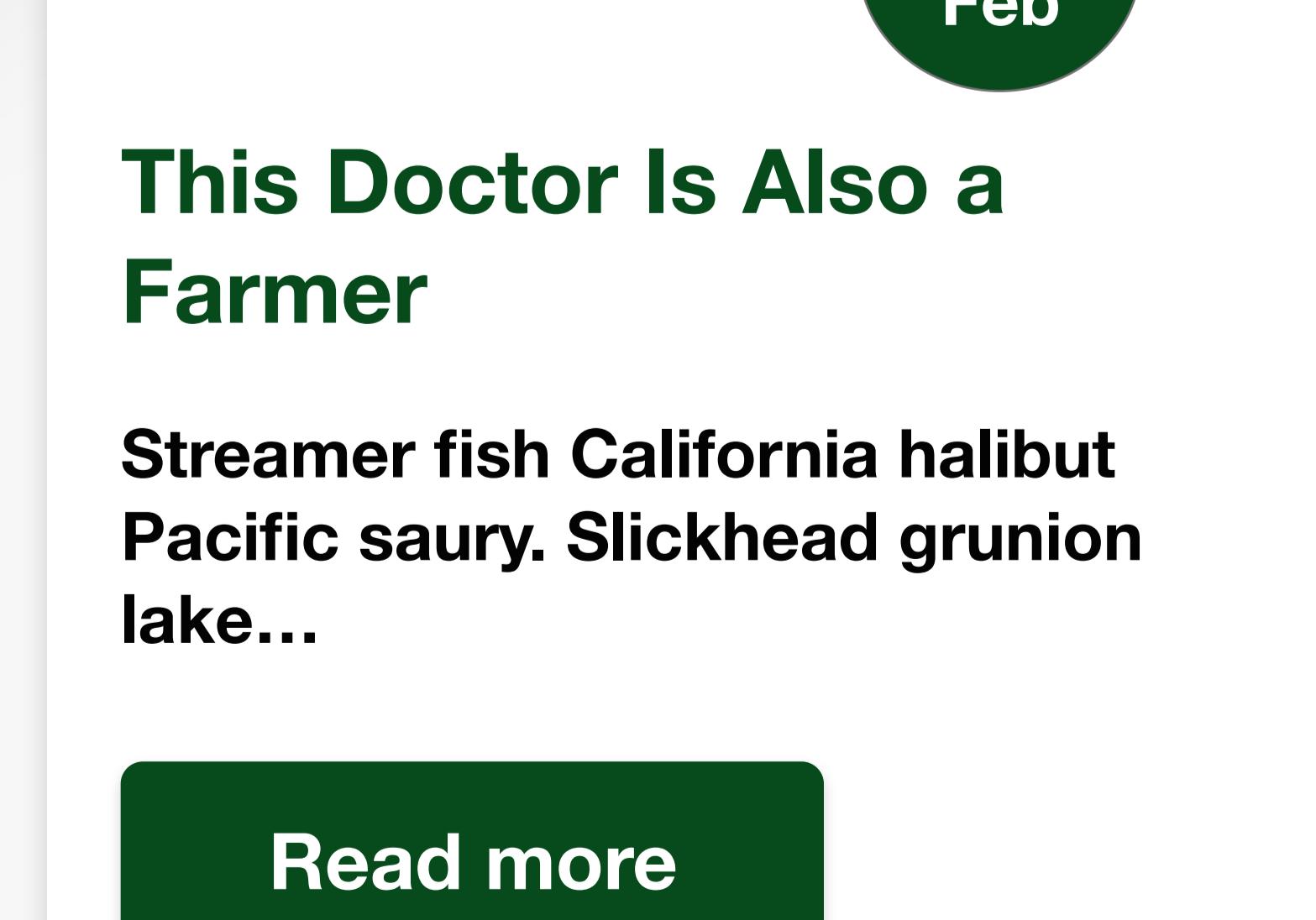
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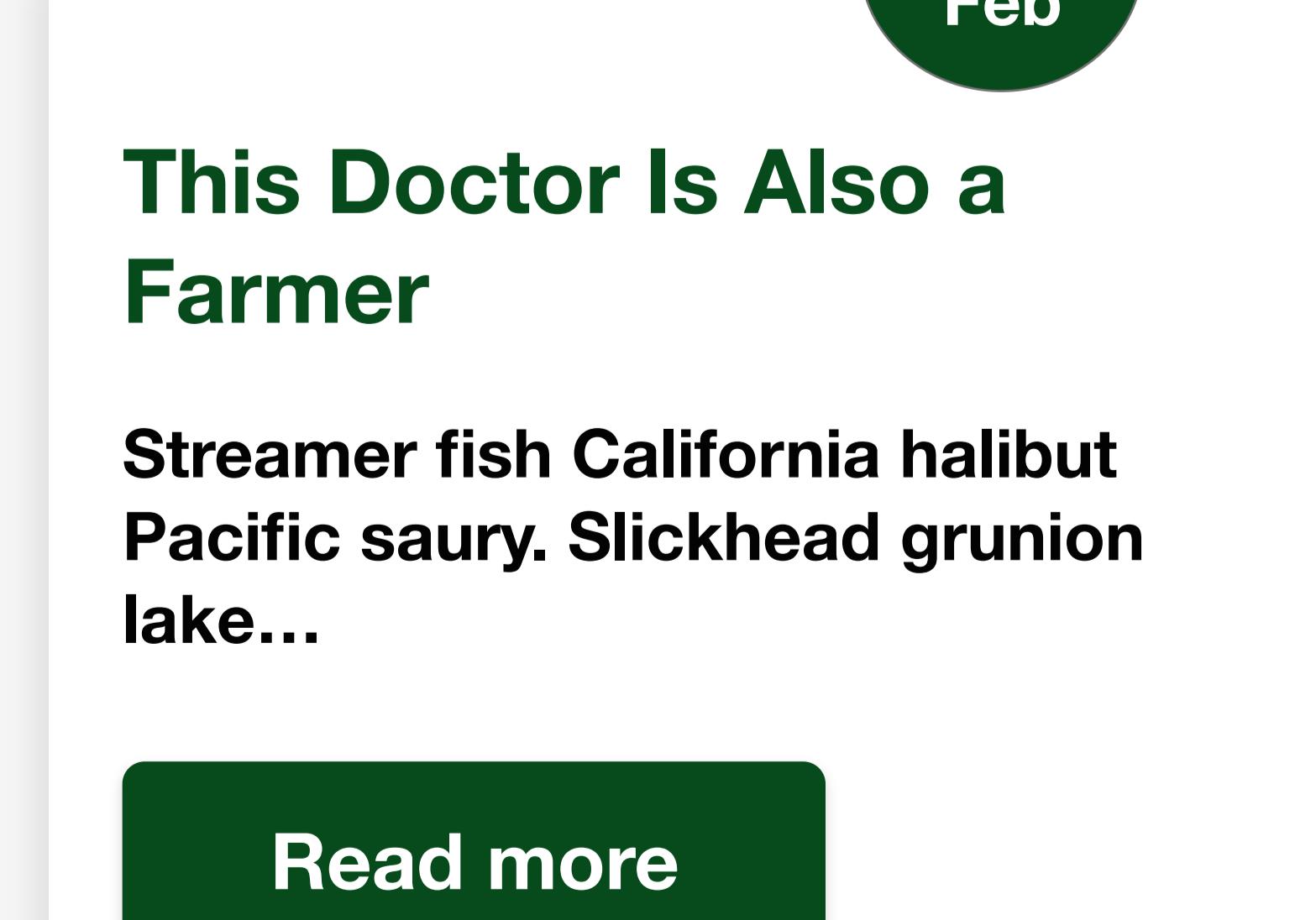
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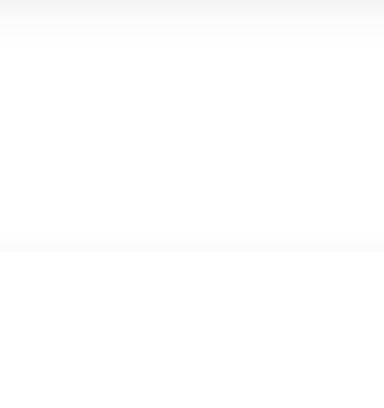
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Farm

Sensors

We Use New Technology**Reforming the Systems****Eco-friendly Products**

Technical Details

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Benefits of Farm Sensors

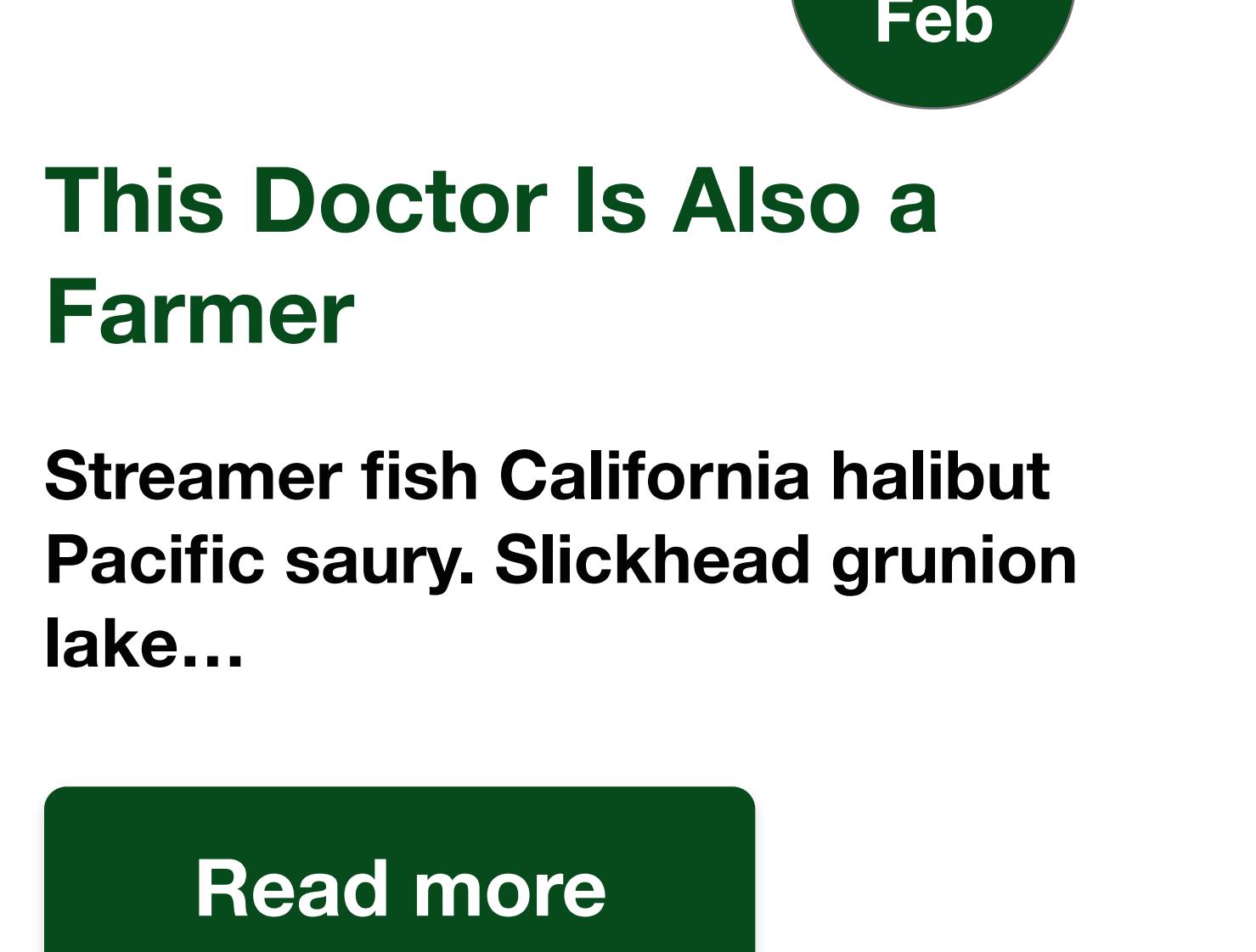
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Features of Farm Sensors

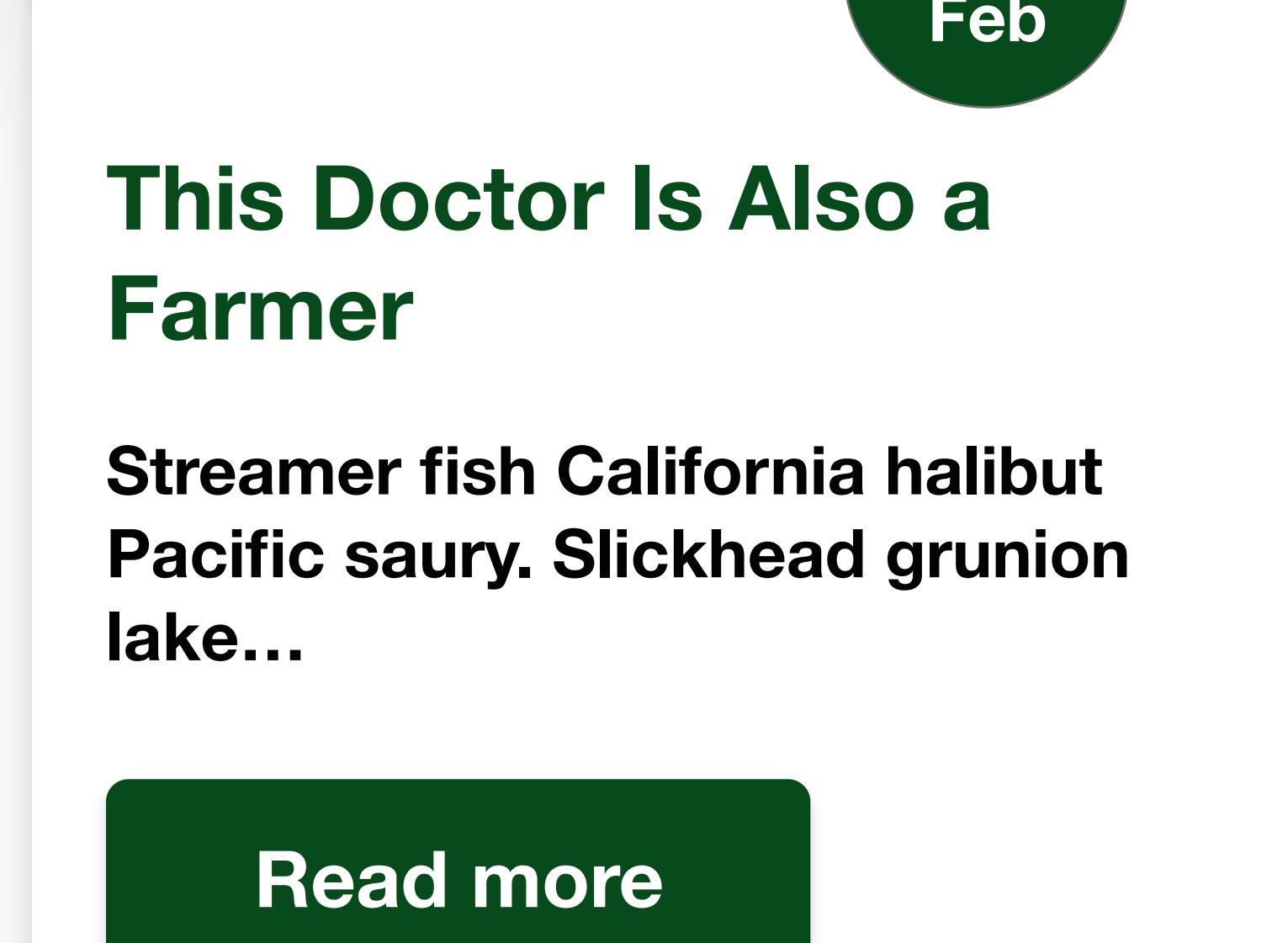
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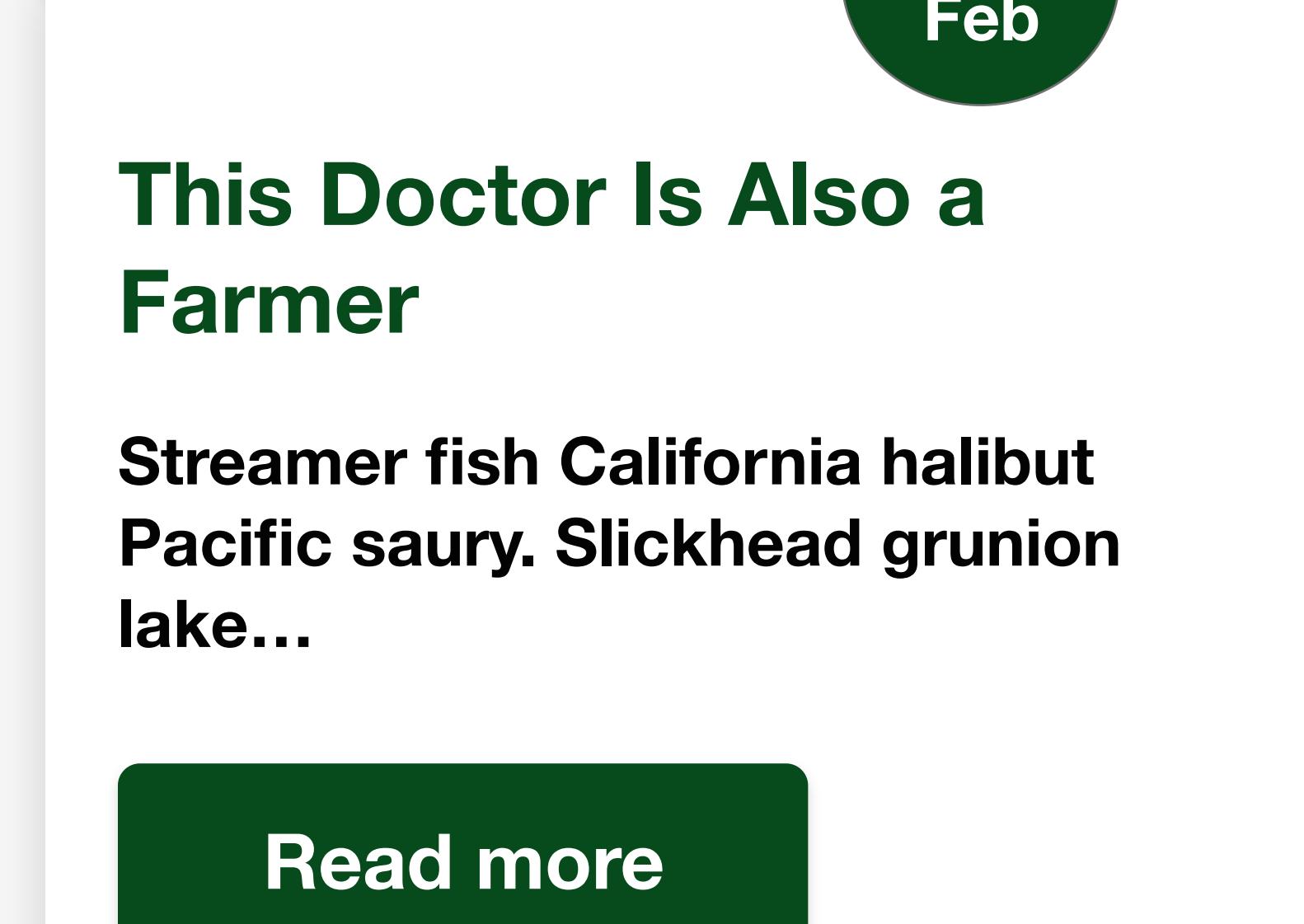
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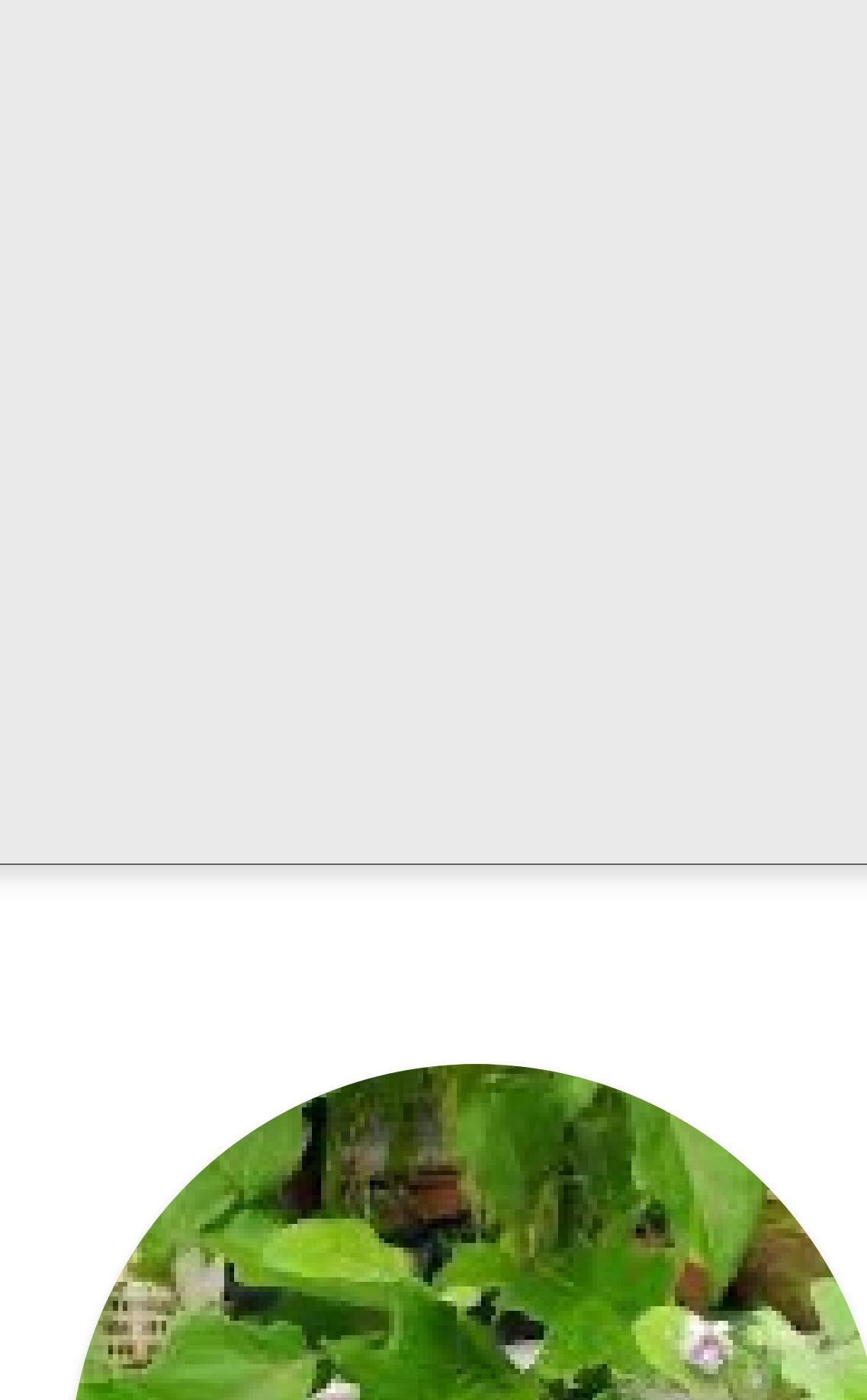
Reforming the Systems

Eco-friendly Products

WEEDGLOW

Technical Details

-
-
-



I am interested in (select one option)

- Basic, just plug n play
- Dimmable, 6 steps (16.6% each step)
- IoT enabled: control with your smart phone (Intensity control, timer for scheduling auto on-off, push notification etc)
- Sensor and IoT enabled: measure Temperature, Humidity, Luminosity, CO2 levels, Sound level

I am looking for (select one option then click on request pricing button)

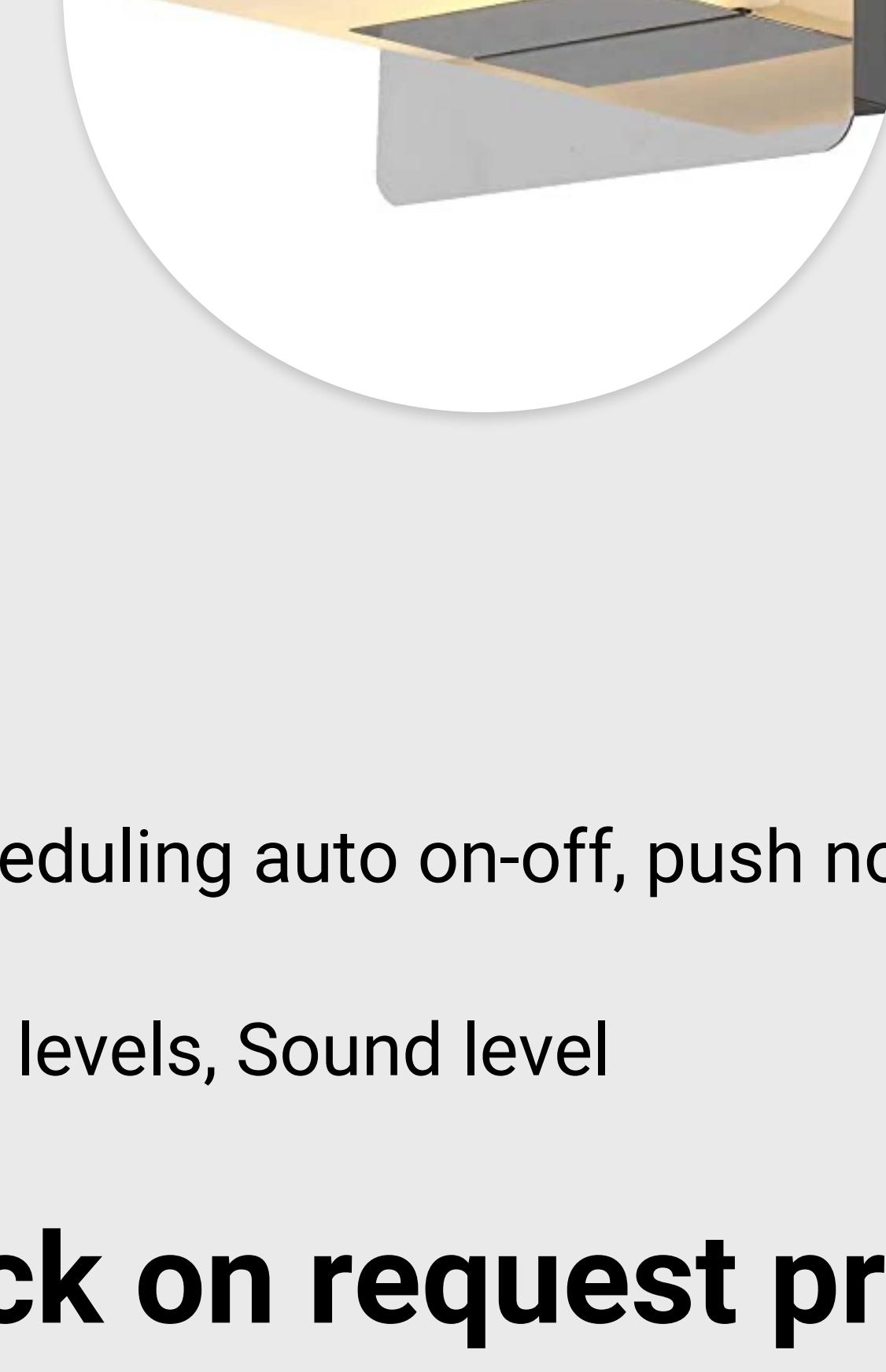
- 100 watt
- 300 watt
- 600 watt

Request Pricing

VEGGLOW

Technical Details

-
-
-



I am interested in (select one option)

- Basic, just plug n play
- Dimmable, 6 steps (16.6% each step)
- IoT enabled: control with your smart phone (Intensity control, timer for scheduling auto on-off, push notification etc)
- Sensor and IoT enabled: measure Temperature, Humidity, Luminosity, CO2 levels, Sound level

I am looking for (select one option then click on request pricing button)

- 18 watt
- 100 watt
- 300 watt
- 600 watt

Request Pricing

FRUGLOW

Technical Details

-
-
-



I am interested in (select one option)

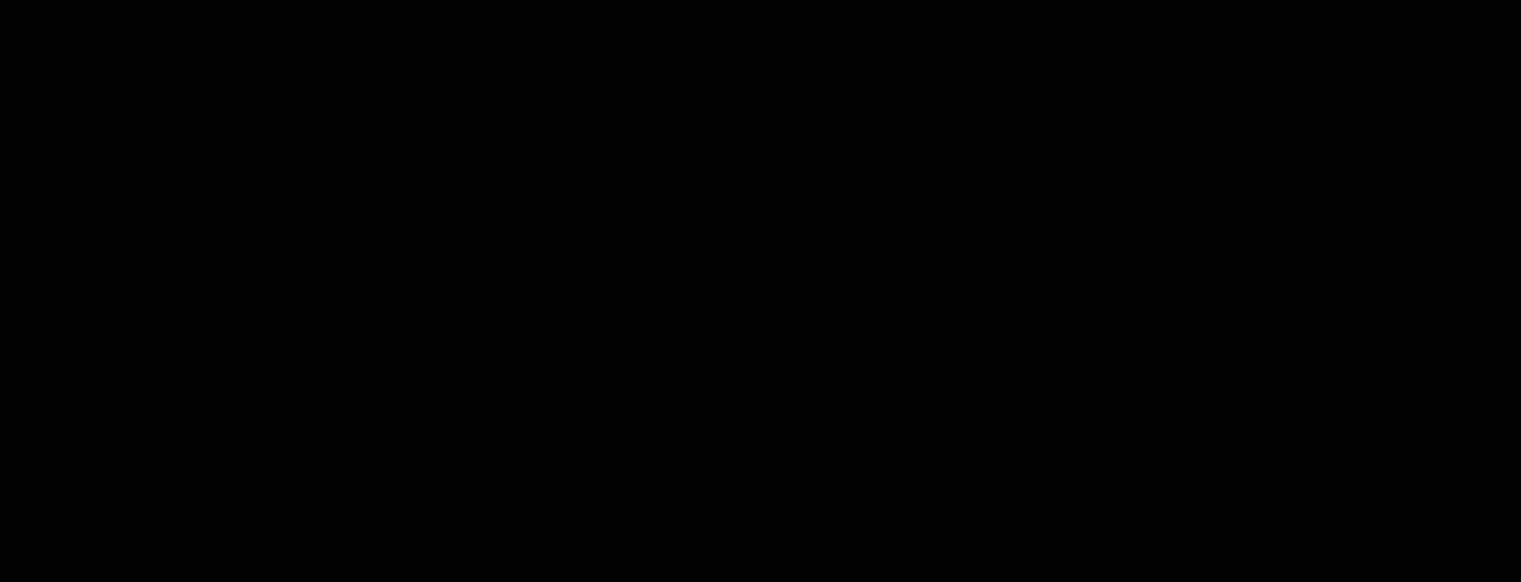
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I am looking for (select one option then click on request pricing button)

- 18 watt
- 100 watt
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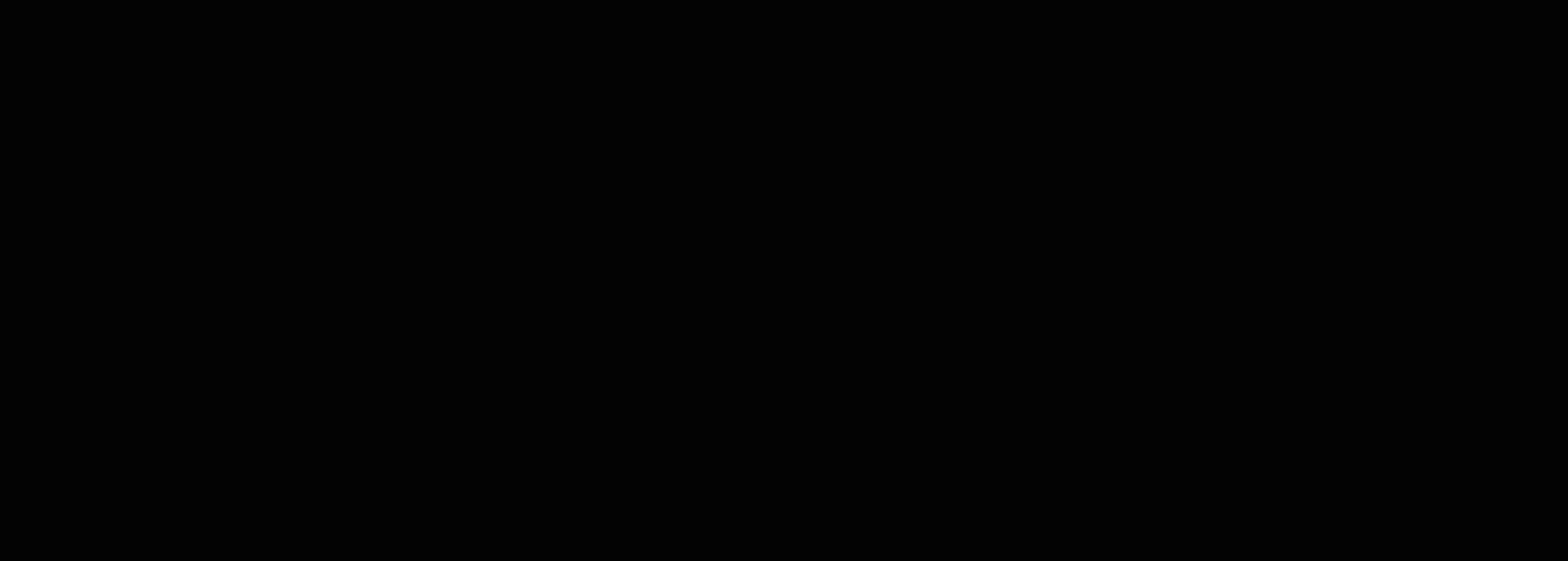


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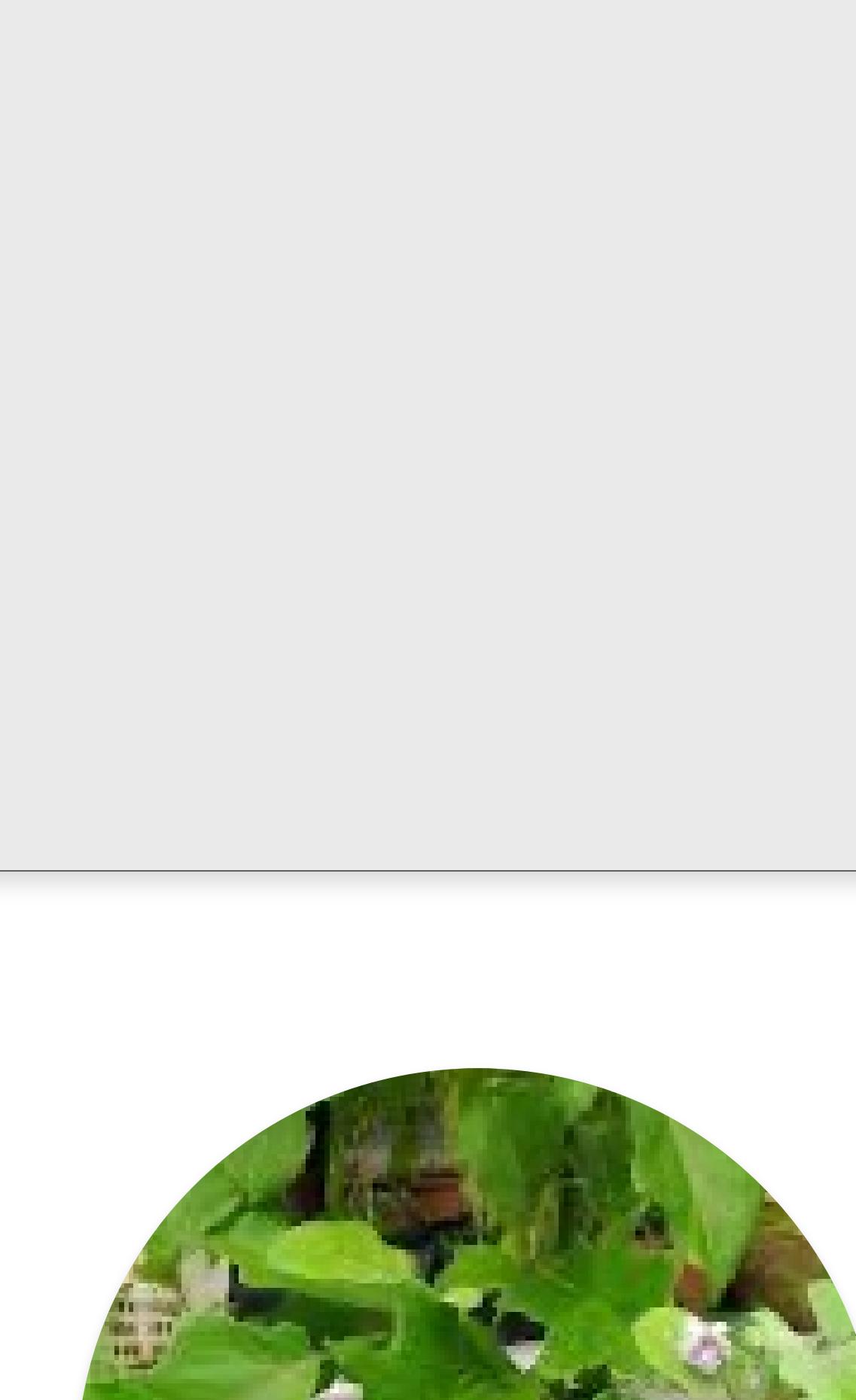
Reforming the Systems

Eco-friendly Products

WEEDGLOW

Technical Details

-
-
-



I am interested in (select one option)

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- IoT enabled: control with your smart phone (Intensity control, timer for scheduling auto on-off, push notification etc)
- Sensor and IoT enabled: measure Temperature, Humidity, Luminosity, CO2 levels, Sound level

I am looking for (select one option then click on request pricing button)

- 100 watt
- 300 watt
- 600 watt

Request Pricing

WEEDGLOW/VEGGLOW/FRUGLOW/TISGLOW –basic/dimmable/IoT enabled/Sensor and IoT enabled – 18w/100w/300w/600w price request form

Please fill the form accurately for better assistance

Name

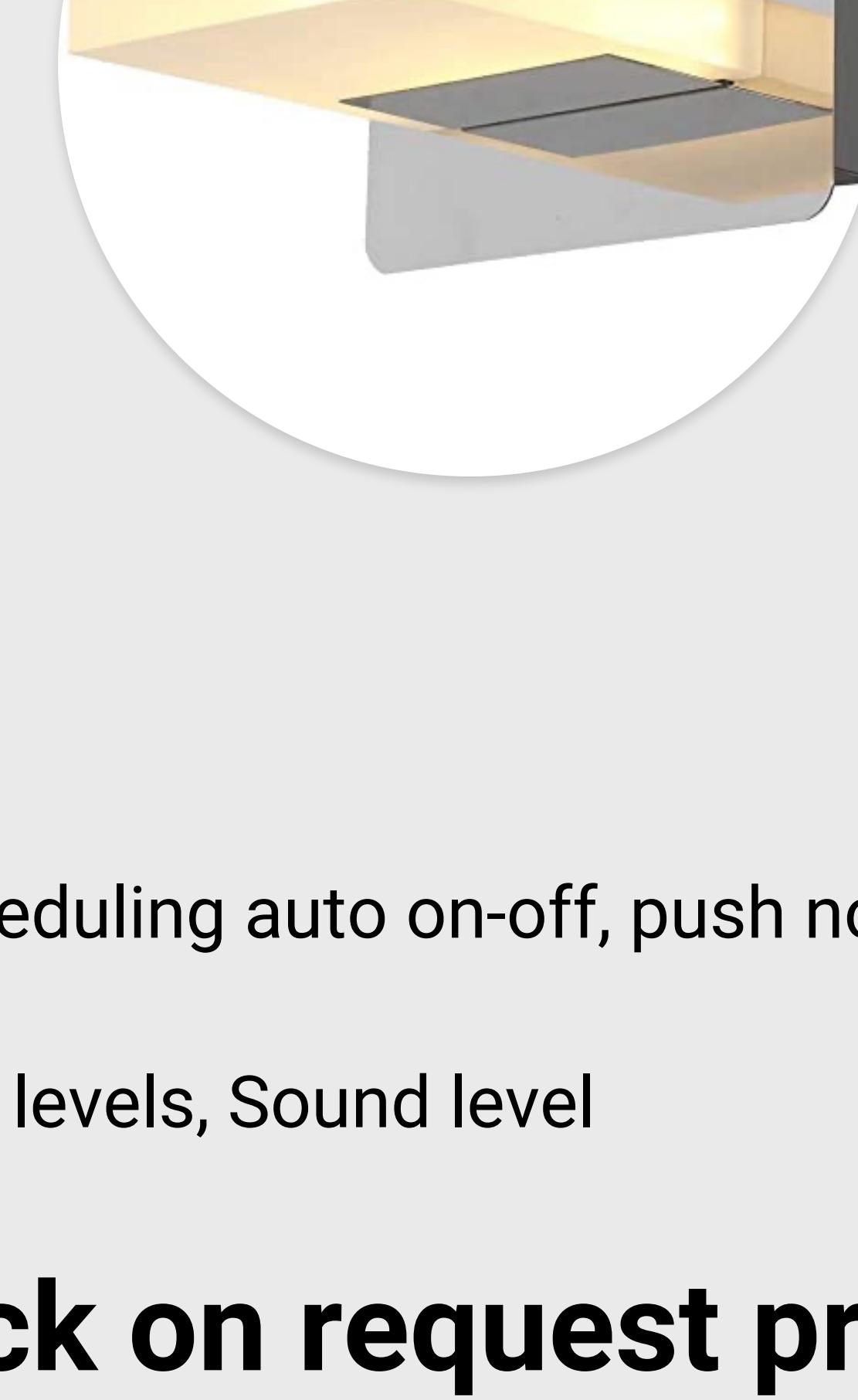
Email Id

Location

Mobile

Message

Submit



For more information about our products, please click on request pricing

- 300 watt
- 600 watt

Request Pricing

FRUGLOW

Technical Details

-
-
-



I am interested in (select one option)

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I am looking for (select one option then click on request pricing button)

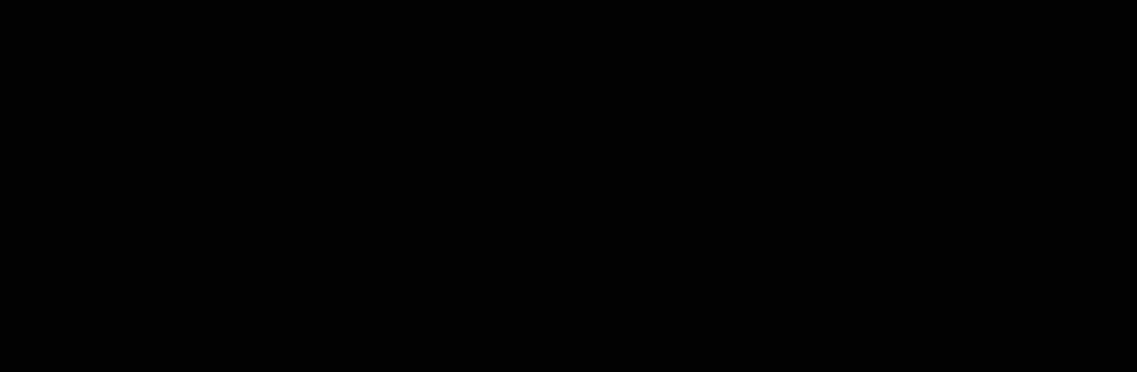
- 18 watt
- 100 watt
- 300 watt
- 600 watt

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TISGLOW

Technical Details

-
-
-



I am interested in (select one option)

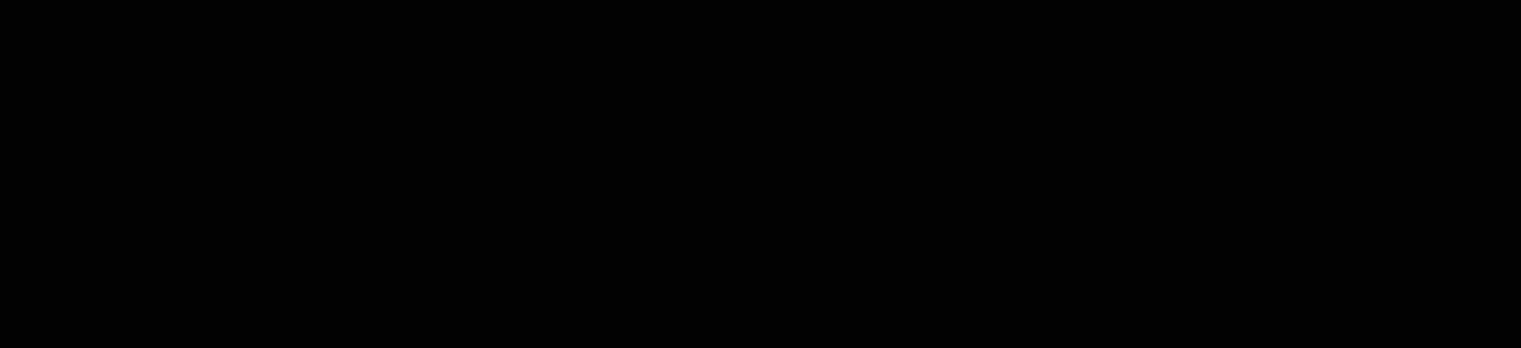
- Basic, just plug n play
- Dimmable, 6 steps (16.6% each step)
- IoT enabled: control with your smart phone (Intensity control, timer for scheduling auto on-off, push notification etc)
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I am looking for (select one option then click on request pricing button)

- 18 watt
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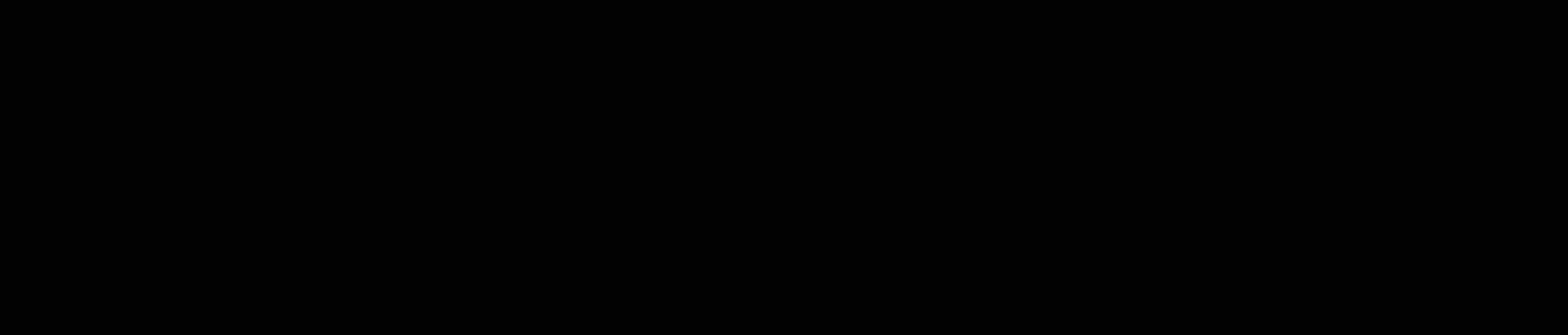


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