

When French Technology saves our bees

The Smart Hive tracks bees' health and communicates with the beekeeper.

The company can also keep an eye on them thanks to the mobile or web app, and raise awareness amongst the employees through a responsible communication!

In addition, you have your own good honey!



3 ways to preserve biodiversity from 79€ excl. vat / hive / month*



Sponsor hives in a local bee farm



In situ: set up hives on your roof



Connect the hives you already have

	Communication kit included*		SPONSOR	SET UP	CONNECT
S	from 2 hives	Your logo highlighted on social media Dedicated webpage on www.label-abeille.org Creation of your honey jars labels Delivery of your honey jars Access to your data from your app Customized dashboard with your loao on it			
P	from 5 hives	Customized awareness guide Newsletter about your bees to share 45 min animation to discuss with your teams 2 hours animation on the theme of your choice Customization of your beehives *see details on the correspondent offer			





Bring bees into your company

"This matches perfectly our values regarding the environment, the future and innovation. This is a real unifying project."

Nathalie Rojo, CEO of Thélem Insurances, saves the bees since May 2016.

By setting up or sponsoring connected hives, we also create life within the company. With our customized dashboard and mobile app, everyone keeps an eye on our bees 24/7. A community of "bees' angels" is born, and they enjoy good honey!



With the smart hive, you can measure your impact on the environment



Throughout the year, you animate your business life

thanks to a unifying project.

With our green communication kit, highlight your commitment to the environment and let your employees, customers and partners know that you are saving the bees!

Join other great names in a triple impact national CSR action:

- + Environmental: decrease of bees' excessive death rate by up to 40%.
- + Economical: jobs creation
- + Scientific: data collect to structure the beekeeping sector.



*see conditions