

---

UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

**FORM 6-K**

**Report of Foreign Private Issuer  
Pursuant to Rule 13a-16 or 15d-16 of  
the Securities Exchange Act of 1934**

**Date of Report: April 14, 2015**  
**Commission File Number: 001-36891**

**Collectis S.A.**

**(Exact Name of registrant as specified in its charter)**

**8, rue de la Croix Jarry  
75013 Paris, France  
+33 1 81 69 16 00**

**(Address of principal executive office)**

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F:  
Form 20-F  Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):

---

---

---

**EXHIBIT INDEX**

<b><u>Exhibit</u></b>	<b><u>Title</u></b>
99.1	Press release, dated April 15, 2015.

**SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

**CELLECTIS S.A.**  
(Registrant)

April 15, 2015

By: /s/ André Choulika  
André Choulika  
Chief Executive Officer

**Collectis Plant Sciences, Inc. Locks Early CRISPR Intellectual Property Uses in Plants*****Collectis plant sciences entered in an exclusive license agreement with Regents of the University of Minnesota covering certain uses of CRISPR technology***

NEW BRIGHTON, Minn.--(BUSINESS WIRE)--April 15, 2015--Regulatory News:

Collectis plant sciences, Inc. (Paris:ALCLS), a Minnesota-based Company focusing on developing healthier food products, has announced today that it has signed an exclusive license agreement with the University of Minnesota that grants Collectis the worldwide rights to use the technology covered by the patent rights of the family WO/2014/144155 entitled "Engineering Plant Genomes Using CRISPR/Cas Systems". In addition to meganucleases and TALEN™ technology, this approach for targeted modification of plant genomes was developed by the laboratory of Professor Dan Voytas in the University of Minnesota.

The technology has demonstrated results in plant genome engineering and adds to Collectis plant sciences, Inc. strong intellectual property rights in the gene editing field, in addition to meganuclease and TALEN™ technologies.

"We are pleased to strengthen our collaboration with the University of Minnesota and gain exclusive access to this technology that excites academics and the industrial community for its simple access to design new nucleases" commented Luc Mathis, Chief Executive Officer of Collectis plant sciences, Inc. "CRISPR technology is being rapidly adopted by the life science community, and we are delighted to expand our technology portfolio to it, opening new opportunities for the commercial development of healthier food products."

Similarly to meganucleases, Zinc Fingers and TALEN™, CRISPR technology enables a number of useful tools to target specific loci in a genome and/or modulate the expression of genes. The technology is based on novel sequence-specific nucleases that can be cheaply engineered to recognize any gene of interest in a genome. Application in plants, similarly to the other gene editing technologies, could enable the development of valuable crops.

---

## About Collectis Plant Sciences

Founded in 2010, Collectis Plant Sciences is based in New Brighton, Minnesota (United States). The company has developed a platform to improve the quality of crops for the food and agriculture industries. Collectis Plant Sciences is involved in a network of collaborations that include global companies (Bayer, Limagrain, Monsanto, and SESVanderhave, among others), as well as leading healthcare (Mitsubishi Tanabe Pharma) and food companies. Collectis Plant Sciences is developing innovative products with prominent partners in order to secure accessibility of its products to consumers.

For further information please visit our website: [www.collectis-plantsciences.com](http://www.collectis-plantsciences.com)

### Disclaimer

This press release contains forward-looking statements. You should not place undue reliance on such statements because they are subject to numerous risks and uncertainties relating to the company's operations and business environment, all of which are difficult to predict and many are beyond the company's control. Forward-looking statements include information concerning the company's possible or assumed future results of operations, including descriptions of its business strategy. These statements often include words such as "anticipate," "believe," "can," "could," "estimate," "expect," "intend," "is designed to," "may," "might," "plan," "potential," "predict," "objective," "should," or similar expressions. These factors are more fully discussed in the "Risk Factors" section and elsewhere in the company's Registration Statement on Form F-1, as amended (File No. 333-202205). You should understand that these statements are not guarantees of performance or results. They involve known and unknown risks, uncertainties and assumptions. Although the company believes that these forward-looking statements are based on reasonable assumptions, you should be aware that many factors could affect its actual financial results or results of operations and could cause actual results to differ materially from those in these forward-looking statements. The company undertakes no obligation to publicly update any forward-looking statements, whether as a result of new information, future events or otherwise, except as required by law.

### CONTACT:

#### Media

Jennifer Moore, 917-580-1088

Director of Communications

[contact@collectis-plantsciences.com](mailto:contact@collectis-plantsciences.com)

or

**BMC Communications** - New York City

Brad Miles, 646-513-3125

[bmiles@bmccommunications.com](mailto:bmiles@bmccommunications.com)

or

#### IR

Simon Harnest, 646-385-9008

VP Finance and Investor Relations

[simon.harnest@collectis.com](mailto:simon.harnest@collectis.com)