



Technology for transporting fresh foods

It is vital that food products and flowers maintain their quality during transportation, so Wageningen UR works with businesses to research new packaging methods and logistical systems for the transportation of fresh products overseas. The technology and logistics developed have proved themselves with the transportation of several containers of vine tomatoes to the United States. In the horticulture sector, Wageningen UR developed the FoodPrint method, with which it is possible to offer consumers reliable information about the origin, harvesting date and preservation conditions of a product. In the vegetable, fruit and fresh flowers sectors there is a great need for cost-saving and quality-driven tracking and tracing systems. Such a system is currently being tested by three pioneer companies.

transport:

- energy conservation
- safe
- storable

