



2018年第40期总154期

粮食和食物安全专题

本期导读

▶ 前沿资讯

1. 欧盟与粮农组织协同对抗粮食危机
2. 飓风佛罗伦斯重创北卡生猪产区

▶ 行业报告

1. 韩国：海产品市场简讯
2. 德国食品服务概况
3. 核果：全球市场与贸易

中国农业科学院农业信息研究所

联系人：董渤

联系电话：010-82106260

邮箱：agri@ckcest.cn

2018年10月1日

前沿资讯

1. EU and FAO scale up efforts to boost resilience to food crises (欧盟与粮农组织协同对抗粮食危机)

简介：The European Commission and the UN Food and Agriculture Organization (FAO) have strengthened their partnership to boost the resilience of millions of people struggling with severe and often prolonged or recurrent food crises around the world. The partnership agreement, signed by Commissioner for International Cooperation and Development, Neven Mimica, and the Director-General of FAO, José Graziano da Silva, on the sidelines of the UN General Assembly in New York today, contributes to the Global Network against Food Crises to promote sustainable solutions to food crises.

来源：FAO

发布日期：2018-09-25

全文链接：

<http://www.fao.org/news/story/zh/item/1153604/icode/>

2. Hurricane Florence Pounds North Carolina Hog Country (飓风佛罗伦斯重创北卡生猪产区)

简介：Hurricane Florence continues to batter the Eastern Seaboard, with at least 17 deaths reported. Another casualty is emerging—North Carolina’s hog operations, a big contributor to the state’s giant agricultural economy. As the number of hogs sold at the farm gate reached 17.73 million head in 2017, North Carolina is the US’s third-largest pork producer behind Iowa and Minnesota. Hurricane-force winds and flood rains are feared to have killed enough hogs to significantly reduce supply. Smithfield Foods’ Tar Heel pork-processing facility—the largest in the world—was forced to close last week in anticipation of the hurricane. This held up pork processing and delivery of final product. As the storm approached the coast, other pork-processing plants also were forced to close.

来源：GRO

发布日期：2018-09-17

全文链接：

<https://gro-intelligence.com/blog/hurricane-florence-pounds-north-carolina-hog-country>

行业报告

1. South Korea: Seafood Market Brief Update (韩国：海产品市场简讯)

简介：Korean imports of seafood in 2017 totaled \$4.98 billion, up 10.7 percent from 2016 due to rising prices and increased imports of white fish and shrimp. Imports of American seafood increased by 2.3 percent from \$227 million. The United States remained the fifth largest exporter with a market share of 4.7 percent. U.S. seafood is generally considered high quality and safe, but less price competitive when competing with other origins. By

volume, frozen Alaska Pollack Surimi, Flatfish, Alaska Pollack Fish, Cod, Other Fish Roe & Milt, Atka Mackerel, Alaska Pollack Roe & Milt, Ray, Hagfish and Monkfish were the major seafood imported from the United States. By value, frozen Alaska Pollack Surimi, live Lobsters, Flatfish, Cod, live Hagfish, Alaska Pollack Roe & Milt, Monkfish, Atka Mackerel, Other Fish Roe & Milt and Alaska Pollack Fish were the top ten imported species.

来源: USDA

发布日期:2018-09-11

全文链接:

<http://agri.ckcest.cn/ass/6325f1ea-1b1d-4b70-8a16-2d027cef7eee.pdf>

2. Germany Food Service (德国食品服务概况)

简介: Germany has 83 million of the world's wealthiest consumers and is by far the biggest market in the European Union. The German market offers good opportunities for U.S. exporters of consumer-oriented agricultural products. In 2017, U.S. exports of agricultural products to Germany reached USD 2.6 billion. Largest segments were soybeans, tree nuts, Alaskan pollock, wine, beef, and other consumer oriented products. This report provides U.S. food and agriculture exporters with an analysis of 2017 market trends in the Hotel, Restaurant and Institutions (HRI) Food Service Sector, along with guidelines for market entry for 2018 on.

来源: USDA

全文链接:

<http://agri.ckcest.cn/ass/331bdbd0-b1a6-4945-ae8-82b6ee26c0f5.pdf>

3. Stone Fruit: World Markets and Trade (核果: 全球市场与贸易)

简介: World peach and nectarine production is forecast down 1.3 million metric tons (tons) to 19.9 million as adverse weather conditions impact output in top producers China and the European Union. Global trade is expected to contract on reduced global supplies.

来源: USDA

发布日期:2018-09

全文链接:

<http://agri.ckcest.cn/ass/ca4afa9a-0bae-4ed5-b8f7-9ebcb9331865.pdf>