

Voluntary Report – Voluntary - Public Distribution

Date: June 01,2020

Report Number: GT2020-0009

Report Name: Guatemala Eliminates Unnecessary Registration of One Ingredient Mineral Biomolecules in Animal Feed

Country: Guatemala

Post: Guatemala City

Report Category: Exporter Guide, Food Processing Ingredients, Food Service - Hotel Restaurant Institutional, Retail Foods, Competitor, Export Promotion Programs, Honey, Market Development Reports, Market Promotion/Competition, Product Brief, Promotion Opportunities, Sales Mission Evaluation, Snack Foods, Trade Show Announcement, Trade Show Closing, Trade Show Evaluation, Food and Agricultural Import Regulations and Standards - Certification

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Report Highlights:

On May 26, 2020, the Ministry of Agriculture of Guatemala eliminated the registration requirement for animal feed minerals that contain only one type of biomolecule ingredient. FAS Guatemala estimates that companies will save approximately \$1 million in calendar year 2020 because of this change.

Summary:

According to Central America's regional technical rule ([RTCA 65.05.52:11](#)), minerals used in animal feed must be registered, while minerals with just one ingredient are exempt. Guatemala was interpreting

mineral biomolecules, such as mineral proteinates, as more than one ingredient and, therefore, requiring that each individual molecule seek registration. Companies had to delay sales for up to two months because of the registration requirement.

On May 26, after FAS Guatemala held several virtual meetings and conferences to explain that biomolecules had just one ingredient in their formulation, the Ministry of Agriculture of Guatemala accepted the explanations and eliminated the registration requirement for mineral biomolecules.

Attachments:

No Attachments.