

Korean Feed Miller Shown Benefits of Soy Inclusion

USSEC's technical staff in Korea visited the director in charge of research and development/sales from the Kyongwon feed mill that specializes in extruded pellets for flounder and rockfish. The purpose of the visit was to discuss the ways to increase inclusion rates of soy meal in feeds for flounder that have been maintained below 10%.

The results of USB-funded feeding trial on flounder that showed the best performance on the diets formulated with a combination of soybean meal and soy protein concentrate at 20% and 36% level were presented as a reference applicable to their feed formulations. The staff also met with fish disease specialist running a Center for Fish Disease Control in Tongyoung in South coast of Korea, in which near-shore cages were concentrated to grow rockfish, sea bream, sea bass, etc. by trash fishes.



The activities of the U.S. Soybean Export Council to expand international markets for U.S. soybeans and soy products are made possible by producer checkoff dollars invested by the United Soybean Board and various State Soybean Councils, support from cooperating industry, and through the American Soybean Association's investment of cost-share funding provided by USDA's Foreign Agricultural Service.