

Al Foah Farm Research Station

A trial treatment of red palm weevil (RPW)-infected palms was conducted at Al Foah Research and Experimental Farm, College of Agriculture, United Arab Emirates University, as part of the technical cooperation commitments between Taurus Environmental Consulting, LLC and the Spanish INAGROSA., and attendance to a King Faisal Professor



Three soil injections at a depth of 25 cm were administered to severely infected palms, resulting in outstanding results.

The treatments not only controlled the larvae but also had a shocking nutrient effect and overall plant health improvement throughout the treated plot.



Subsequently, successful laboratory trials were conducted at King Faisal University, in which larvae were fed trunk tissue impregnated with the same amino acid mix, which is found extremely palatable to larvae, but lethal to them