

Chilean Ministry of Agriculture has authorized the extension of TIMOREX GOLD®

TIMOREX GOLD® is Providing Chilean Growers a competitive crops globally

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Chile Renews Registration for TIMOREX GOLD® and Expands Uses to Additional Fruits and Vegetables Through 2022

New uses for Stone Fruits (peaches, nectarines, cherries, plums), adding Raspberries, Blackberries, Kiwi and Onions.

The country of Chile has reauthorized the use of its TIMOREX GOLD® botanical-based biofungicide through the year 2022, and has extended its use to additional crops.



TIMOREX GOLD® has been used throughout Chile since 2012, but is now authorized for Stone Fruits (apricots, peaches, nectarines, cherries, plums) to control a variety of diseases, including Pudricion parda (*Monilia fruticola*), Oidium (*Sphaerotheca pannosa* vs *persicae*), and Tizon de la flor (*Pseudomona Syringae* pv *persicae*). Chile has also authorized its use on additional crops, including Raspberries, Blackberries and Kiwis to control Pudrición Gris (*Botrytis cinera*), and Onions to prevent Foliar and Stern Blight (*Peronospora destructor* and *Stemphylium vesicarium*).

According to **STK** CEO Guy Elitzur, “**TIMOREX GOLD®** is providing Chilean growers with a residue-free, botanical-based method for successful resistance management, increased yield and quality, and more competitive crops globally.

This is why the Chilean Ministry of Agriculture has authorized the extension and expansion of its use. Local growers interested in trying TIMOREX GOLD® may contact **STK** Chile directly by visiting the STK web site.”