PROTECT POTATOES FROM EARLY BLIGHT AND WHITE MOLD.



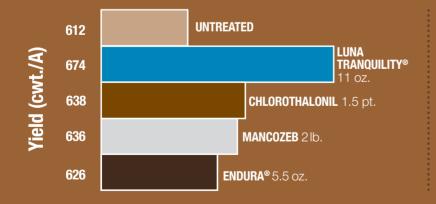
ULTIMATE BALANCE Growing high-quality potatoes requires ultimate balance and precision.

Too much nitrogen late in the growing season reduces crop yields, but not enough early on suppresses tuber growth. The same irrigation practices that promote healthy canopy growth to support tuber bulking – and increase yield – cause moist conditions that can lead to serious fungal disease pressures in potatoes.

DISFASE THREATS DISEASE CONTROL EARLY BLIGHT ····· ······ CROP ROTATION The University of Idaho Extension recommends rotating crops grown in a particular field to prevent diseases from overwintering. Thrives in wet conditions and can lead to smaller potatoes, lower dry matter content and yield loss. ····· FUNGICIDES Can help eradicate both diseases and should be Thrives in moist conditions and excessive irrigation. White mold causes a rapidly spreading, applied preventively or at the first sign of Early blight cottony white growth and might cause plant death. It also overwinters, potentially resulting in ongoing losses. ····· MONITORING Vigilant monitoring and management of Early blight and White mold is needed as potato crops get closer to maturity and harvest.



TRIAL BY MILLER RESEARCH, IDAHO POTATO COMMISSION, SHOWS: Luna Tranquility® helps improve yield by 10%



PROTECTION MEANS PROFIT

AN ADDITIONAL 10% IN YIELD MEANS

+\$543 PER CWT./A¹

As a breakthrough systemic fungicide, Luna® controls White mold, Early blight and other problematic diseases so potatoes stay healthy from their first sprout to their place on a shelf. Make Luna a cornerstone of your fungicide program to consistently produce a high-quality potato crop.

Find out what Luna can do for you at LunaFungicides.com/potatoes

Luna

¹Average yield gain in dollars per cwt./acre is based on Potatoes 2015 Summary (September 2016); United States Department of Agriculture National Agricultural Statistics Service, page 18.