



REGISTRATION DEPARTMENT
PRODUCT NAME
RIMANIL-40% SC

INTRODUCTION:

SYSTEMIC FUNGICIDES PENETRATE THE LEAVES CUTICLE AND REACH THE PLANT TISSUE TO INHIBIT FUNGI AND SPORES GERMINATION .

COMPOSITION: EACH LITER CONTAINS:

PYRIMETHANIL 40.0 % W/V (A.I)

COMMERCIAL PROPERTIES:

RIMANIL-40% SC : SYSTEMIC FUNGICIDES PENETRATE THE LEAVES CUTICLE AND REACH THE PLANT TISSUE TO INHIBIT FUNGI AND SPORES GERMINATION

RIMANIL-40% SC : CAN BE USED ONLY IN TOMATO GREENHOUSES



USES AND APPLICATION RATE:

CROPS	PESTS	APPLICATION RATE ML / 20 LITER WATER.	NOTES	SAFETY PERIOD (DAYS)
ALMOND PISTACHIO	BROWN ROT BLOSSOM BLIGHT. GREEN FRUIT ROT	21 - 40 ML	- BEGIN APPLICATION WHEN CONDITION BECOME FAVORABLE FOR DISEASE. -DAYS INTERVAL BETWEEN APPLICATION NOT LESS THAN 7 DAYS	30 DAYS
	SHOT HOLE ALTERNARIA LEAF SPOT BOTRYOSPHERA BLIGHT ANTHRACNOSE SCAB	40 ML 21 ML WHEN MIXING WITH OTHER PESTICIDES	- APPLICATION AT EARLY BLOOM STAGE AND PRE-HARVEST. - DO NOT APPLY WITHIN 7 DAYS OF HARVEST	
GRAPE	GRAY MOLD	40 ML 21 ML WHEN MIXING WITH OTHER PESTICIDES	- USE SUFFICIENT WATER TO ENSURE PENETRATION AND COVERAGE FOR FLOWERS AND BUNCHES - SPRAY AT EARLY BLOOM STAGE, VERAISON STAGE AND PRE-HARVEST.	14 DAYS
APRICOT NECTARINE PEACH PLUM <u>(DO NOT APPLY ON CHERRIES)</u>	BROWN ROT, BLOSSOM BLIGHT	21- 40 ML	- <u>(DO NOT APPLY ON CHERRIES)</u>	14 DAYS
	SHOT HOLE SCAB GRAY MOLD	40 ML 21 ML WHEN MIXING WITH OTHER PESTICIDES	- BEGIN APPLICATION WHEN CONDITION BECOME FAVORABLE FOR DISEASE. - - DO NOT APPLY MORE THAN THREE APPLICATIONS, DAYS INTERVAL BETWEEN APPLICATION NOT LESS THAN 7 DAYS - APPLY AT FULL BLOOM STAGE OR AT PETAL FALL STAGE - PRE-HARVEST APPLICATION SHOULD BE MADE.	
APPLE PEAR LOQUAT QUINCE	SCAB	15 - 22 ML 10 ML WHEN MIXING WITH OTHER PESTICIDES	- BEGIN APPLICATION AT GREEN TIP - DAYS INTERVAL BETWEEN APPLICATION NOT LESS THAN 7 DAYS	72 DAYS



TOMATO	EARLY BLIGHT GRAY MOLD	15 ML	- BEGIN APPLICATION WHEN CONDITION BECOME FAVORABLE FOR DISEASE. - - DAYS INTERVAL BETWEEN APPLICATION 7-14 DAYS - GREENHOUSE USE: APPLY IN WELL-VENTILATED PLASTIC HOUSES OR GLASS HOUSES. VENTILATE FOR AT LEAST 2 HOURS AFTER APPLICATION.	7 DAYS
POTATO SWEET POTATO GINGER	EARLY BLIGHT	15 ML	- BEGIN APPLICATION WHEN CONDITION BECOME FAVORABLE FOR DISEASE. - DAYS INTERVAL BETWEEN APPLICATION 7-14 DAYS	7 DAYS
ONION GARLIC LEEK	BOTRYTIS LEAF BLIGHT, NECK ROT PURPLE BLOTCH	40 ML 21 ML WHEN MIXING WITH OTHER PESTICIDES	- BEGIN APPLICATION WHEN CONDITION BECOME FAVORABLE FOR DISEASE. - DAYS INTERVAL BETWEEN APPLICATION 7-14 DAYS	7 DAYS
BEANS PEAS	BOTRYTIS GREY MOLD	30-40 ML/20 LT WATER (600-1500) LT SLOUTION/HA)	-----	7 DAYS
STRAWBERRY	GRAY MOLD	40 ML 21 ML WHEN MIXING WITH OTHER PESTICIDES	MAKE APPLICATIONS FROM PRE-BLOOM STAGE TO HARVEST ON A 7 -14 DAYS INTERVAL DEPENDING UPON DISEASE CONDITIONS.	7 DAYS

- USED ONLY ON ABOVE MENTIONED CROPS AND FOLLOW THE RECOMMENDED SAFETY PERIOD BEFORE HARVEST.
- DO NOT APPLY ON CHERRIES.
- ADD HALF OF THE REQUIRED WATER TO THE TANK THEN START AGIRATION, DURING AGITATION ADD RIMANIL -40% SC AND THEN ADD THE REST REQUIRED WATER (MAINTAIN AGITATION DURING APPLICATION) .



CROP TOLERANCE:

MAY BE PHYTOTOXIC IN CLOSED SYSTEMS AT $\geq 80\%$ ON CERTAIN SPECIES, VENTILATION IS RECOMMENDED TO AVOID LEAF SPOTS ON CERTAIN CROPS.

COMPATIBILITY:

COMPATIBLE WITH MOST FUNGICIDES (EXCEPT CAPTAN-50% WP), HERBICIDE, INSECTICIDE, AND FOLIAR NUTRIENT PRODUCTS. BUT IT'S PREFERABLE TO MAKE COMPATIBLE TEST BEFORE MIX.

RE ENTRY PERIOD:

12 HOURS FROM THE LAST SPRAYING EXCEPT GRAPES 24 HOURS.