

ISO 9001 & 14001 REGISTERED



VAPCO
VETERINARY & AGRICULTURAL
PRODUCTS MANUFACTURING CO. LTD.



TEBIZOLE-25% EC
FUNGICIDE
EMULSIFIABLE CONCENTRATE

INTRODUCTION:

SYSTEMIC FUNGICIDE WITH PROTECTIVE, CURATIVE ACTION TO CONTROL MANY FUNGAL DISEASE ON A WIDE RANGE OF CROPS

COMPOSITION: EACH LITER CONTAINS:

TEBUCONAZOLE **25.0 % W/V (A.I)**

PROPERTIES:

TEBIZOLE-25% EC:

SYSTEMIC FUNGICIDE WITH PROTECTIVE AND CURATIVE ACTION.

TEBIZOLE-25% EC:

FUNGICIDE RECOMMENDED TO CONTROL DISEASE SUCH AS POWDERY MILDEW, YELLOW RUST , BROWN RUST, SEPTORIA, SCAB, BARLEY LEAF SPOT, ROOT NECK.



USES AND RECOMMENDATIONS:

CROPS	PESTS	APPLICATION RATE L/HA	NUMBER OF TREATMENTS PER SEASON	INTERVAL BETWEEN TREATMENTS	TREATMENT PERIOD	
					DAYS	GROWTH STAGE
WHEAT	POWDERY MILDEW, YELLOW RUST, BROWN RUST, SEPTORIA.	0.2-1.0	2	2 WEEKS	35	69 (flowering completed)
BARLEY	POWDERY MILDEW, SCAB, BARLEY LEAF SPOT	0.2-1.0	2	2 WEEKS	42	65 (full flowering)
OATS	POWDERY MILDEW, RUST, LEAF SPOT	0.2-1.0	2	2 WEEKS	42	65 (full flowering)
RYE	RYE RUST, BROWN RUST.	0.2-1.0	2	2 WEEKS	35	69 (flowering completed)
TRITICALA	POWDERY MILDEW, SEPTORIA	0.2-1.0	2	2 WEEKS	35	69 (flowering completed)
RAPE	ROOT NECK, PHOMA LEAF SPOT	0.2-1.0	2	---	---	69 (flowering completed)

CAUTION:

- LOWEST DOSAGES ARE USED FOR EARLY APPLICATION OF FUNGAL DEVELOPMENT.
- USED ONLY ON ABOVE MENTIONED CROPS AND FOLLOW THE RECOMMENDED SAFETY PERIOD BEFORE HARVEST.

CROP TOLERANCE:

GOOD PLANT COMPATIBILITY IN MOST CROPS WITH ANY FORMULATION, AND ACHIEVED IN MORE SENSITIVE CROPS BY APPROPRIATE FORMULATIONS, E.G. WP, WG OR SC.

COMPATIBILITY:

COMPATIBLE WITH MOST PRODUCTS, BUT IT'S PREFERABLE TO MAKE COMPATIBLE TEST BEFORE MIX.

RE ENTRY PERIOD:

48 HOURS FROM THE LAST SPRAYING.