

# PINOXAVAP-10.1% EC

HERBICIDE  
EMULSIFIABLE CONCENTRATE

VAPCO

Class:  
Phenylpyrazoline

It is a systemic, postemergence herbicide to control the listed grass weed species in crops mentioned at the table of uses.

COMPOSITION: Each LT. Contains:

PINOXADEN

10.1% W/V (A.I)

## PROPERTIES:

**PINOXAVAP-10.1% EC:** a herbicide that can be used on all varieties of spring wheat (except durum), winter wheat, and barley from the 2-leaf stage to pre-boot stage.

**PINOXAVAP-10.1% EC:** it's a systemic herbicide that control weed in 3-5 weeks.

**PINOXAVAP-10.1% EC:** it's absorbed quickly by weed foliage and spreads to the leaves and stems.

**PINOXAVAP-10.1% EC:** early application can improve crop yields by reducing weed competition.

## USES AND APPLICATION RATE :

CROPS	WEEDS	DOSE	PHI	APPLICATION TIME	REMARKS
Spring Wheat (Except Durum), Winter Wheat, Barley	Persian Darnel, Volunteer Oat, Wild Oat,	60 ml/donum	60 Days	1-6 Leaves Stage Prior to emergence of the 4 <sup>th</sup> tiller	Do not apply more than 1 Application\Crop \Year
	Green Foxtail, Yellow Foxtail, Giant Foxtail, Barnyard grass, Italian (Annual) Ryegrass, Canary grass, Wild Prose Millet, And Wind grass.			1-5 Leaves Stage For best results, apply prior to emergence of the 3 <sup>rd</sup> tiller and while weeds are actively growing.	

## CAUTION:

- Used only on above mentioned crops and follow the recommended safety period before harvest
- It's highly important to apply the product along with oil-based adjuvant (surfactant).

## RE-ENTRY PERIOD:

48 hours from last application.

- For more details about first aid & precautions please refer to first aid & precautions index.

**RE- ENTRY PERIOD FOR GRAZING ANIMALS:**

- Do not graze livestock or harvest forage for hay from treated crops for at least 30 days.
- Do not feed livestock on treated crops straw earlier than 60 days after application

**COMPATIBILITY:**

- Do not mix or allow coming in contact with oxidizing agents.
- Compatible with most commonly used pesticide and it's preferable to conduct a compatibility test before application. But under certain environmental conditions, may cause crop injury when mixed with Azoxystrobin/Propiconazole.

**REMARKS:**

- Treatment of seeds may reduce germination and seedling vigor. It's recommended to conduct germination test of small portion of treated seeds before application on large quantity of seeds.
- It's recommended to use herbicides from other group to reduce the weed resistance.
- It' preferable to monitor weed growth after application as weeds stop growing after 48 hrs.
- Can be used with broadleaf herbicides (as mixture) that contains the following ingredients: Thifensulfuron-Methyl/Tribenuron-Methyl, Metsulfuron Methyl, Triasulfuron, Octanoic Acid Ester Of Bromoxynil, Heptonic Acid Ester of Bromoxynil, Mcpa Ester, Clopyralid, Florasulam, Chlorsulfuron, Clopyralid, Prosulfuron, Fluroxypyr to control or suppress Wild Oat, Volunteer Oat, Green Foxtail, Yellow Foxtail and Italian Ryegrass and other herbicide can be applied 4 days after application of PINOXAVAP 10.1% EC .
- After any break in spraying operations, agitate thoroughly before spraying again.
- Do not apply products that contains Clodinafop-Propargyl along with this product to the same crop in the same season.
- Do not apply to crops that suffers from stress conditions as it may cause crop injury and reduce or delay weed control.

- For more details about first aid & precautions please refer to first aid & precautions index.