

HERBIKILL-20% SL

HERBICIDE
SOLUBLE CONCENTRATE

VAPCO

Class:
Quaternary Ammonium

Non-selective contact herbicide used to control broadleaf weeds and grasses in crops mentioned in the table of uses.

COMPOSITION: Each Litre contains:

PARAQUAT 20% W/V (A.I.)
(IN THE FORM OF PARAQUAT DICHLORIDE)

PROPERTIES:

HERBIKILL-20% SL: A general herbicide that acts by contact to control all weeds types.

HERBIKILL-20% SL: Post-emergence herbicide which loses its effectiveness when contact with the soil

HERBIKILL-20% SL: It has no negative effect on the soil because it rapidly breaks down

HERBIKILL-20% SL: It can be used to revive pastures and to harvest potatoes

USES AND APPLICATION RATE :

Mix **HERBIKILL-20% SL** with clean water in the spray tank and use as recommended.

CROP	PEST	APPLICATION RATE	REMARKS
Citrus, apples, plum, apricot, peach, banana	Control of narrow broadleaf weeds and grasses.	1.5 – 3 lt/ha (100 - 200 ml / 20 lt. of water)	HERBIKILL-20% SL will not harm mature brown bark if this alone is sprayed.
Pre-planting and pre-emergence of vegetables crops. (beans, maize, onion & vegetables).		1.5 – 3 lt/ha (100 - 200 ml / 20 lt. of water)	---
Inter – row weed control in vegetable crops (beans, maize, onion & vegetables).		1.5 – 3 lt/ha (100 - 200 ml / 20 lt. of water)	<ul style="list-style-type: none">• Apply when weed growth less than 10 cm• Do not allow spray to contact green foliage.• Use shield or wrap plant when spraying around plantations.
Alfalfa		1.5 – 3 lt/ha (100 - 200 ml / 20 lt. of water)	<ul style="list-style-type: none">• Do not spray before the age of plants is about 6 months• Apply before the dormant stage of the plant and within 2 – 3 days after harvesting

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

CAUTION:

- Used only on the above-mentioned crops.

REMARKS:

- Spray when weed is (15 cm high or less) be sure that all weeds are completely covered with herbicide
- **HERBIKILL-20% SL** kills all green tissues. Be careful not to apply when weather conditions favour drift.
- Use high dosage rate for spraying when weed infestation is heavy.
- Use low dosage rate for spraying the heavy-shaded or renovated weed.
- It can be used as pre-emergence of crop or pre-planting except in sandy soil where it is applied 3 days before planting.

GRAZING RESTRICTIONS:

Keep livestock away from the treated fields for 48 hours at least from the last application.

COMPATIBILITY:

Incompatible with other pesticides

RE-ENTRY PERIOD:

48 hours from the last application.

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