

# Carzone 240 EC

## Type and composition:

Herbicide contains 24% w/v carfentrazone –ethyl in the form Emulsifiable concentrate (EC).

## Mode of Action:

Herbicide absorbed by foliage with contact action and limited translocation.

## Advantage and properties:

**Carzone 240 EC:** Herbicide absorbed by foliage with contact action and limited translocation, in subsequent day's necrosis and death of the plant occur.

Post emergence control of broadleaf weeds, for sucker control, for burndown prior to planting, as a harvest.

**Carzone 240 EC:** Weed control is optimized when the product is applied to actively Growing weeds.

**Carzone 240 EC:** for optimum performance used adjuvant (ammonium sulfate 1-2%) or Non-ionic surfactants.

**Carzone 240 EC:** Compatible with other herbicides and adjuvants, but prefer work mini experience before mix.

**Carzone 240 EC:** used on fruit trees, vegetables and field crops.

**Carzone 240 EC:** may be fatal if swallowed and enters airways, cause an allergic skin reaction, is suspected of damaging fertility or the unborn child, may cause genetic defects, flammable, toxic to aquatic organisms.

## Application rate:

Crops	Rate of application/dunum	Notes	PHI (Day)
Corn	15 ml	From prior to planting up to 14-leaf collar growth stage	3
Oats, Barley, wheat *except Winter Wheat	4-8 ml	prior to planting up to jointing	3
Lemon, orange, grape fruit, Mandarin, Apple, Pear, Quince, Apricot, Cherry, Nectarine, Peach, Plum, Pomegranate, Fig, Olive, Date	15 ml	-Effective as an aid in the management of undesirable sucker growth from the base. (when the tissue is young and not mature	3
grape	15 ml	Effective as an aid in the management of undesirable sucker growth from the base. (when the tissue is young and not mature )	3
Legume Vegetable, eggplant, pepper, tomato, melon, cucumber, watermelon, squash, pumpkin, carrot, radish, garlic, leek, onion, celery, lettuce, parsley, spinach, broccoli, cabbage, cauliflower,	15 ml	- preplant burndown - Pre-transplant (transplanting) - after planting and Pre-emergent (seeds) - After-transplant and prevent any spray deposition to green stem tissue, foliage, blooms .or fruit of the crop	7
Potato	15 ml	-preplant burndown -after planting and Pre-emergent of potato -harvest aids as a desiccant prior to harvest	7