

## Clodia 300 EC

### Type and composition:

Herbicide Containing Clodinafop- Propargyl 24 % w/v+ 6% w/v  
Cloquintocet mexyl in form Emulsifiable concentrates (EC).

### Mode of Action:

Systemic and selective herbicide, control by Fatty acid synthesis inhibitor.

### Advantage and properties:

**Clodia 300 EC:** Systemic and selective herbicide, control by Fatty acid synthesis inhibitor.

**Clodia 300 EC:** Used to control of annual grasses post-emergence on wheat.

**Clodia 300 EC:** Incompatible with other pesticides.

**Clodia 300 EC** harmful if inhaled, harmful if swallowed, harmful in contact with skin, Cause an allergic skin reaction, flammable, may cause damage to organs through prolonged or repeated exposure, toxic to aquatic organism.

### Application rate:

To increase the effectiveness of the pesticide must use spray oil rate of 200 ml / 20 liters of water.

| Crop  | Weed            | Rate of application | Weed growth stage   | Note                                                                    |
|-------|-----------------|---------------------|---------------------|-------------------------------------------------------------------------|
| Wheat | Wild oats       | 13 ml / 20 L water  | 2 – 5 leaf          | ----                                                                    |
|       |                 | 17 ml / 20 L water  | 2 leaf to tillering | When weeds are not actively growth                                      |
|       |                 | 25 ml / 20 L water  | -----               | when mixed with broadleaves herbicide                                   |
|       | Phalaris spp    | 17 ml/ 20 L water   | 2 leaf to tillering | Duplicate the rate of application when mixed with broadleaves herbicide |
|       | Annual Ryegrass | 32 ml/ 20 L water   | 2 leaf to tillering | Duplicate the rate of application when weeds are not actively growing.  |