

# ACIAD 6 E

## **Type and composition:**

Selective systemic herbicide. Containing 2, 4- D ester 63.8 % w/v in the form Emulsifiable concentrate (EC)

## **Mode of Action:**

Selective systemic herbicide. Salts are readily absorbed by the roots, whilst esters are readily absorbed by the foliage. Translocation occurs, with accumulation principally at the meristematic regions of shoots and roots. Acts as a growth inhibitor

## **Advantage and properties:**

**Aciad 6 E:** Selective systemic herbicide readily absorbed by the foliage Translocation occurs, with accumulation principally at the meristematic regions of shoots and roots. Acts as a growth inhibitor

**Aciad 6 E:** Uses Post-emergence control of annual and perennial broad-leaved weeds in cereals

**Aciad 6 E:** Incompatible with other pesticide.

**Aciad 6 E:** Phytotoxic to most broad-leaved crops, especially cotton, vines, tomatoes, ornamentals, fruit trees, oilseed rape and beet

**Aciad 6 E:** may be fatal if swallowed and enters airways, causes skin irritation, may cause drowsiness or dizziness, Flammable, toxic to aquatic life.

## **Application rate:**

Crops	Type of grass	Rate of application
Cereals (Wheat ,Barley)	Annuals and perennial broad-leaved	20-40ml/ 20 L water

Note : Aciad 6 E is spraying at the beginning of Tilling Stage on wheat and Barley crops, and recommended use high dosage on hard grasses.