

**Post-emergence herbicide for control of annual broadleaf weeds in wheat, barley and maize.**

**ACTIVE INGREDIENT:** 2, 4-D Dichlorophenoxy acetic acid 720 g/L

**FORMULATION:** Soluble Concentrate (SL)

**REGISTRATION NO.:** PCPB(CR) 1844-p(i)

**WHO CLASSIFICATION:** WHO Class II

**MODE OF ACTION:** TWIGA-AMINE 72 SL contains 2, 4 Dichlorophenoxy acetic acid as the active ingredient.  
It is a systemic herbicide, absorbed through the leaves and is translocated to the meristems of the plant. It acts by mimicking the action of the plant growth hormone auxin, which results in uncontrolled growth and eventually death in susceptible plants. Uncontrolled, unsustainable growth ensues, causing stem curl-over, leaf withering and eventual plant death.

### DIRECTIONS FOR USE:

Crop	Weed	Rate of application	Timing and Frequency of Application
Maize	Broad-leaved weeds	1.5L/Ha per 400L of water 150ml/20L of water	Apply once 4 weeks from the planting day

**Re-Entry Interval (REI):** 12 Hours

**Pre-Harvest Interval (PHI):** 14 days.

**Mixing instructions:** Half fill the spray tank with water. Add the required amount of **TWIGA-AMINE 72 SL** then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.

**Resistance management:** Repetitive/continual use of **TWIGA-AMINE 72 SL** can lead to weed resistance. It is recommended that **TWIGA-AMINE 72 SL** is alternated with pest control products with a different MODE OF ACTION as well as adhere to good farming practices.

### Advantages of using Twiga-Amine

- Destroy broad leaved weeds in cereals without harming the crop
- Aids efficient harvesting by eliminating green foliage
- Helps increase cereal yields by eliminating weed competition
- Produce cleaner grain to improve crop quality and value
- Improves pastures by eliminating broad-leaved weeds

