



COMPOSITION

Mesotrione 10% w/v (9.4% w/w).

Contains: 1,2-Benzisothiazol-3-(2H)-one (CAS 2634-33-5) and ethoxylated fatty alcohol (CAS 68526-85-2).

Concentrated suspension (Cs).

APPROVED USES, DOSAGE AND PRE-HARVEST INTERVAL

Herbicide treatment by mechanical foliar spraying directed towards the ground.

CROP	WEEDS	DOSAGE (L/ha)	NO. OF APPLICATIONS	METHOD AND TIMING OF APPLICATION (SPEC. COND.)	PHI
Corn	Annual dicotyledons Dicotyledons, broad-leaved weeds Annual monocotyledons	0.75 - 1.5	1-(2)	Outdoor treatment on alkaline soils: Apply pre-emergence as a single treatment at a rate of 1–1.5 litres per hectare. Apply post-emergence (BBCH 12–18) as a single application at a rate of 1–1.5 L/ha, or as two applications at a maximum rate of 0.75 L/ha, with an interval of 10–14 days between applications. Outdoor treatment on soils of any pH: Apply once before or after emergence (BBCH 12–18).	N/A
Sweetcorn		0.75	1	Outdoor treatment, only on acidic or alkaline soils. Do not use on soils with an intermediate pH (6.9 to 7.9). Apply after emergence. Minor use by hierarchy.	42

Apply BARRACUDA® at the authorised rates using a spray mixture volume of 200–300 L/ha. Select the most appropriate volume of mixture to ensure even coverage of the weed foliage. Wherever possible, use the minimum volume of spray mixture, but a higher volume (300 L/ha) may be necessary if the weed foliage is dense. Apply using a hydraulic sprayer at a pressure of 2–3 bar.

For best results, use in warm, humid weather, when soil moisture levels are adequate, and on young, actively growing weeds.

PRECAUTIONS

- To prevent the possible development of resistance, it is recommended that BARRACUDA® be used in rotation with authorised herbicides that have a different mode of action.
- Avoid using BARRACUDA® or any other product containing mesotrione on the same plot for more than two consecutive growing seasons same plot, to prevent or limit the possibility of resistance developing.

HAZARD CLASSIFICATION



REGISTRY NUMBER

ES-01252