
Product name: Glufosinate-ammonium 200g/L SL

Product Specification:

Item	Specification
Glufosinate-ammonium content, g/L	200 ± 12
pH value	4.0 – 8.0
Insoluble in water, %	0.2 max
Dilution stability (at 20 times)	Qualified
Stability at 0 °C	Qualified
Stability at elevated temperature	Qualified

Introduction:

It's a glutamine synthetase inhibitor and non-selective contact herbicide with some systemic action. It can make the accumulation of ammonium ions in the plant body, inhibit photosynthesis, and achieve the purpose of weeding. It has good control effect on weeds in citrus orchard.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Bare place	Weeds	Stage of vigorous growth	4.5-7.5 L/ha	Spray onto the stem and leaf

Note:

1. Dilute the pesticide with clean water. Do not use muddy river.
2. This product should not be stored with iron, and should not be sprayed with an unlined iron sprayer.
3. Spray onto the leaf to avoid phytotoxicity aroused by drift.
4. This product loses its activity immediately on contact with soil and is suitable for stem and leaf treatment.
5. It will rain within 6 hours after spraying, additional application should be given.
6. Apply one time at most for every crop cycle.