

Product name: Glyphosate-IPA 41% SL

Product Specification:

Item	Specification
Content, %	41±2.1
Formaldehyde, g/kg	0.6 max
N-Nitrosoglyphosate, mg/kg	1.0 max
pH value	4.0 – 8.5
Solution stability	Qualified
Stability at 0 °C	Qualified
Stability at elevated temperature	Qualified

Introduction: It's a non-selective herbicide that is absorbed by plant foliage and green stems and is translocated through the plant from point of contact and into the root system. It has good control effect on annual and perennial weeds.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Orange plantation	Weeds	Stage of vigorous growth	2565-9150 mL/ha	Spray
Mulberry plantation			2250-6000 mL/ ha	
Tea plantation			2250-6000 mL/ ha	
Row interval of cotton field			2250-3000 mL/ ha	
Rubber plantation			4500-7500 mL/ ha	
Rice field bank			3000-6000 mL/ ha	

Note:

1. Do not use turbid water to dilute, so as not to reduce the efficacy.
2. If it rains within 4 hours after spraying, additional application should be given.
3. Avoid drifting to crops to avoid phytotoxicity.
4. Apply one time at most for every crop cycle.