
Product name: Paraquat 200 g/L SL

Product Specification:

Item	Specification
Paraquat, g/L	200 ± 12
Free 4,4'-bipyridyl, g/kg	1 max
Total terpyridines, g/kg	0.001 max
pH value	4.0 – 8.0
Persistent foam, mL (after 1min)	60 max
Solution stability	Qualified
Stability at 0 °C	Qualified
Stability at elevated temperature	Qualified

Introduction:

It is a non-selective herbicide that is absorbed by plant foliage and green stems. During photosynthesis, superoxide is generated, which damages cell membranes and cytoplasm. It only kills the green parts of weeds on the ground. After entering the soil, it will be combined with the soil and purified, without residual activity. It has good control effect on weeds on bare place.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Bare place	Weeds	At the stage of vigorous growth	2250-3000 L/ha	Spray onto the stem and leaf

Note:

1. Dissolve with clear water instead of muddy water. Secondary dilution can dissolve evenly and quickly.
2. Do not mix with alkaline pesticides.
3. This product loses its activity immediately on contact with soil and is suitable for stem and leaf treatment.
4. Set up warning signs after application, people and animals are forbidden from entering in 24 h.