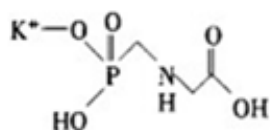


Glyphosate potassium salt 37% SL

Product description:

- Content: Glyphosate potassium salt 37%
Glyphosate 30%
- Appearance: Stable homogeneous liquid
- Molecular weight : 207
- CAS: 70901-12-1
- Empirical Formula: C₃H₇O₅KP



Specification:

ITEMS	SPECIFICATION
Content of Glyphosate potassium salt, %	≥37
Content of Glyphosate, %	≥30
Formaldehyde (g/kg)	≤1.0
N-Nitrosoglyphosate (mg/kg)	≤1.0
pH value	4.0~8.5
Insolubles in Water	Maximum 0.1 g/kg

Characteristics:

Good solubility in water, no exothermic reaction during dissolving.

Easier be absorbed than other soluble glyphosate salts.

Keeps good and quick effect even in the condition of high or low temperature.

More resistant to the rains washed up.

Potassium ions can be converted into fertilizer, which benefits to soil and crops.

Proposed to use: Widely used in killing the annual or the perennial weeds in Tea Garden, Apple Garden, Rubber Plantation, Sugar Cane fields and Transgenic Crops for anti-Glyphosate crops, such as soy bean, corn, rape etc.

Package: 1L*12, 4L*4, 5L*4, 20L, 200L