

ఇది సాల్వేషన్ లిక్విడ్ అనేది టీటీఎల్ఎమ్ మరియు ఎడినోక్స్ వాణికి నవ్విక మరియు శాశ్వత కలుపు మొక్కల నియంత్రణ కోసం సిఫార్సు చేయబడిన ఎంపిక చేయని, బోల్షి ఎమర్జెన్సీ హెర్బిసైడ్, సైనిక దాడిన సైనిక రేటులను దిశజీయియా మ్యూనాలిటీ డిజిల్ నియం ఈజిలైయంపై ఉంటుంది. ఇది 15% బరువు వాల్యూమ్ గ్రూప్ సినినీ అమెరికానియం (a.i.) కలిగి ఉన్నది, ఇది బరువు బరువు ఆధారంగా 13.5% సినినీ.

| Crop<br>(s) | Common<br>Name of<br>Pest                                                                                                                                                                                                                                                                                               | Dosage / HA  |                          | Dilution<br>in water<br>(litre) | Waiting<br>period<br>between<br>last spray<br>& harvest<br>(in days) | Re-entry<br>after each<br>Applic-<br>ation<br>n/in<br>hours |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------|---------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------|
|             |                                                                                                                                                                                                                                                                                                                         | A.I.<br>(gm) | Formu-<br>lation<br>(ml) |                                 |                                                                      |                                                             |
| Cotton      | Echinochloa sp. Cynodon<br>dactylon Cyperus rotundus<br>Digitaria marginata Dactyloctenium<br>aegyptium                                                                                                                                                                                                                 | 375-450      | 2.5-3.0                  | 500                             | 96                                                                   |                                                             |
| Tea         | Imperata cylindrica,<br>Borreria hispida, Panicum<br>repens, Agaratum Conizoides,<br>Eleusine indica, Paspalum Conjugatum,<br>Digitaria spp., Commelina Benghalensis<br>Panicum repens<br>agaratum Conizoides<br>Borreria hispida<br>Paspalum Conjugatum<br>Digitaria spp.<br>Commelina Benghalensis<br>Eleusine indica | 375-500      | 2500-3300                | 375-500                         | 15                                                                   |                                                             |

[illegible][illegible]

| రంగాయన కూలీ:                                      |              |
|---------------------------------------------------|--------------|
| పాలిస్టెమెలిన్ గ్లాస్ ఉధృన్                       | 10.00% value |
| జై ఫస్                                            | 0.002% value |
| డిగ్గోల్ ఉధృన్ సల్ఫేడ్ యొక్క సోడియం ఉప్పు         | 58.81% value |
| యాంటీఫోమింగ్ ఏజెంట్ మెల్ట్ పంప్స్ లో నేతడి యాసిడ్ | 0.25% value  |
| సిని                                              | 0.5 %        |
| గ్రూహ్ సినేట్ అమోనియం a.s.                        | 13.50% value |
| మెటెం                                             | 100% value   |

It (solution liquid) is a non selective, post-emergence herbicide recommended for control of annual and perennial weeds infesting tea gardens and *Echinochloa* sp. *Cynodon dactylon* *Cyperus rotundus* *Digitaria marginata* *Dactyloctenium aegyptium* in cotton. It contains 15% weight / volume Glufosinate ammonium (a.i.) which is equal to 13.5% on weight / weight basis.

| Crop<br>(s) | Common<br>Name of<br>Pest                                                                                                                                                                                                                                                                                               | Dosage / HA  |                          | Dilution<br>in water<br>(litre) | Waiting<br>period<br>Between<br>last spray<br>& harvest<br>(in days) | Re-entry<br>after each<br>Applica-<br>tion<br>n/in<br>hours |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------|---------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------|
|             |                                                                                                                                                                                                                                                                                                                         | A.I.<br>(gm) | Formu-<br>lation<br>(ml) |                                 |                                                                      |                                                             |
| Cotton      | Echinochloa sp. Cyonodon<br>dactylon Cyperus rotundus<br>Digitaria marginata Dactyloctenium<br>aegyptium                                                                                                                                                                                                                | 375-450      | 2.5-3.0                  | 500                             | 96                                                                   |                                                             |
| Tea         | Imperata cylindrica,<br>Borreria hispida, Panicum<br>repens, Agaratum Conizoides,<br>Eleusine indica, Paspalum Conjugatum,<br>Digitaria spp., Commelina Benghalensis<br>Panicum repens<br>agaratum Conizoides<br>Borreria hispida<br>Paspalum Conjugatum<br>Digitaria spp.<br>Commelina Benghalensis<br>Eleusine indica | 375-500      | 2500-3300                | 375-500                         | 15                                                                   |                                                             |

**Time of Application :** It is to be applied when weeds are at active vegetative growth stage / flowering stage with a spray shield to prevent drift on the tea plants.

1. Keep away from foodstuffs, empty foodstuff containers and animals feed. 2. Avoid contact with mouth, eyes and skin. 3. Avoid inhalation the spray in the direction of wind. 4. Wash thoroughly the contaminated clothes and parts of the body after spraying. 5. Do not smoke, drink, eat and chew anything while spraying. 6. Wear full protective clothing while mixing and spraying.

**First Aid**

1. If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient is unconscious. 2. If clothing and skin are contaminated, remove the cloths and wash the contaminate skin with copious amount of soap and water. 3. If eyes are contaminated, flush with plenty of saline / clean water for about 10 to 15 minutes. 4. If inhaled, remove the patient to fresh air.

**Antidote :** No specific antidote is known. Treat symptomatically. Diazepam may be given to control convulsions.

machine, etc. should be disposed off in a safe manner so as to prevent environmental or water pollution and contamination of animal feeds. The package should be broken and buried in soil, away from human habitation. The empty containers / package shall not be left outside to prevent their reuse.

Store away from reach of children and domestic animal. The package containing the herbicide shall be stored in original packing in separate room or premises away from food stuff and fodder in a cool, well lit dry room under lock key. The rooms or premises meant for storing the herbicide shall be well built and ventilated and of sufficient dimension.

|                                             |            |
|---------------------------------------------|------------|
| Polypropylene glycol ether                  | 10.00% w/w |
| Dye stuff                                   | 0.002% w/w |
| Sodium Salt of diglycol ether sulphate      | 58.81% w/w |
| Antifoaming agent mixture (Flurinated Acid) | 0.25% w/w  |
| Water                                       | 0.5 %      |
| Glufosinate ammonium a.i.                   | 13.50% w/w |
| Total                                       | 100% w/w   |



ಗುಪ್ತೋಸಿನೇಟ್ ಅಮೋನಿಯಂ 13.5% w/w SL  
(ಆಯ್ಕೆ ನಂತರದ ಎಮರ್ಜೆನ್ಸಿ ಸಸ್ಯನಾಶಕ)

## INSTRUCTIONS FOR USE

ಮಕ್ಕಳಿಗೆ ಸಿಗದಂತೆ ದೂರವಿಡಿ.



ఉపయోగించుటకు ముందు లేబిల్‌ను మరియు కరపత్రమును జాగ్రత్తగా చదువవలయును.

करनेवाले करने से पहले

इस्तमाल करन स पहल  
सारी पर्ची पूरी तरह पढिये।

ಬಿಳಕೆಗೆ ಮೊದಲು ಸಂಪೂರ್ಣ ಲೇಬಲ್

ಮತ್ತು ಕರಪತ್ರವನ್ನು ಓದಿ

பயன்பாட்டிற்கு முன் முழு லேபிள் மற்றும்  
துண்டுப்பிரசுரத்தையும் படிக்கவும்

Manufactured & Marketed by :

**Maa Agri Sciences Private Limited**

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