

Natligo®

Chlorantraniliprole 9.3% + Lambda-Cyhalothrin 4.6% ZC Insecticide

Chlorantraniliprole 9.3% + Lambda-Cyhalothrin 4.6% ZC is a broad-spectrum foliar insecticide providing both rapid knockdown and long-lasting efficacy against pests.

Recommendations

Crops	Common Name of Pest	Dosage/HA	Application (ml)	Dilution in Water (lit)	Waiting Period between last spray and harvest (in days)	Re-entry after each application (in hours)
Pigeon pea	Pod borer	30	250	500	10	
Cotton	Bollworm, sawfly	37.5	250	500	20	
Bengal gram	Pod borer, Flat borer, leaf miner	20	200	500	5	
Okra	Spot and Flat borer, leaf miner	26	200	500	3	
Rice	Stem borer, Brown planthopper, Green leaf hopper	28-35	200-250	500	53	
Soybean	Leaf miner, Green beetle, Semi-loopers, Stem fly	28	200	500	41	48 Hrs
Tomato	Hawkmoths, Leaf miner, Flat borer, Stem borer	37.5	250	500	5	
Maze	Leaf miner, Flat borer, Stem borer	35 (23.42 to 11.58)	250	500	36	
Bengal gram	Pod borer	30	200	500	11	
Cabbage	Diamond borer, Leaf miner	30	200	500	5	

Direction of Use: Measures out required quantity of the product and mix it well with a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop with suitable sprayer.

Time of Application: Use as per the recommendations.

Precautions: Do not use cooking utensils for preparing the spray solution. Use sick for stirring the spray solution. Avoid contact with skin, eyes and clothing. 2. Avoid inhalation of fog and vapors. Wear hand gloves and face shield to avoid contact with the skin and prevent any contact into the eyes. 3. Wear protective clothing, mask, goggles and boots while handling and applying the product. Do not eat, drink or smoke while applying the product. Do not eat, drink or smoke while applying the product. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. 4. Avoid contamination of air and water bodies with the insecticides.

Symptoms Of Poisoning: No case of human poisoning is on record.

First Aid: 1. Remove the affected person to a well-ventilated area to fresh air. 2. **IN CASE OF SKIN CONTACT:** Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. 3. **IN CASE OF EYE CONTACT:** Rinse eyes with clean water for several minutes. 4. **IN CASE OF INGESTION:** Have the person sip a glass of water if able to swallow. Get the attention of the medical doctor immediately.

NOTE: Do not induce vomiting or never give anything by mouth to an unconscious person.

Antidote: No specific antidote is known. Apply symptomatic therapy.

Disposal of Used Container: 1. Packages or surplus material and washings from the machines and containers should be disposed off in a safe manner so as to prevent environmental and water pollution. 2. The used packages shall not be left outside to prevent their reuse. 3. Packages shall be broken and buried away from habitation.

Storage Conditions: 1. The packages containing the insecticides should be stored in original containers in separate room or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate almirah under lock and key. 2. The rooms or premises meant for storing the insecticides shall be well built, dry, well lit and ventilated and of sufficient dimensions to avoid contamination with vapor. 3. Do not allow product to freeze.

Caution: 1. Not to be used on crops other than specified on this Label/Laeflet. 2. The product is reported to be very toxic to aquatic organisms and fish. Thus the product containing molecules may be avoided near the aquaculture. 3. This product is also very toxic to honey bees and thus should be avoided during active bee foraging period of the day.

Chemical Composition	% w/w
Chlorantraniliprole a.i.	9.30
Lambda-Cyhalothrin a.i.	4.60
Tris(1-hydroxyphenyl) polyphosphoryl phosphite Sodium tetrakisulphate	0.30
Chlorantraniliprole a.i.	0.93
Tris(1-hydroxyphenyl) polyphosphoryl phosphite Sodium tetrakisulphate	0.24
Tris(1-hydroxyphenyl) polyphosphoryl phosphite Sodium tetrakisulphate	0.08
Fatty acids, polycondensed	0.24
Magnesium aluminium silicate	0.23
dispersion	3.24
Linear polyaccharides	0.29
1,2-benzothiazol-3-one	0.23
DL-propanediol-(1,2)	6.22
Polydimethyl siloxane	0.19
Silicone emulsion	0.02
Lignosulfonic acid, sodium salt, sulfomethylated	0.51
Potassium hydroxide	0.09
Sulfuric acid	0.27
Ammonia	0.12
Titanium dioxide	0.49
Polyurea	0.77
Solvent Naphtha	3.79
Water	0.5
Total	100.00

मैटलिगो

कलोरेट्रानिलिप्रोल 9.3% + लैम्ब्डा-साइहलोथिन 4.6% जेड सी कीटनाशक

कलोरेट्रानिलिप्रोल 9.3% + लैम्ब्डा-साइहलोथिन 4.6% जेड सी कीटनाशक है, जो तैलाना से कीटों को मारने मेंमैट लिगो कीटनाशक रहता है।

उपयोग:

Crops	Common Name of Pest	Dosage/HA	Application (ml)	Dilution in Water (lit)	Waiting Period between last spray and harvest (in days)	Re-entry after each application (in hours)
Pigeon pea	Pod borer	30	250	500	10	
Cotton	Bollworm, sawfly	37.5	250	500	20	
Bengal gram	Pod borer, Flat borer, leaf miner	20	200	500	5	
Okra	Spot and Flat borer, leaf miner	26	200	500	3	
Rice	Stem borer, Brown planthopper, Green leaf hopper	28-35	200-250	500	53	
Soybean	Leaf miner, Green beetle, Semi-loopers, Stem fly	28	200	500	41	48 Hrs
Tomato	Hawkmoths, Leaf miner, Flat borer, Stem borer	37.5	250	500	5	
Maze	Leaf miner, Flat borer, Stem borer	35 (23.42 to 11.58)	250	500	36	
Bengal gram	Pod borer	30	200	500	11	
Cabbage	Diamond borer, Leaf miner	30	200	500	5	

Direction of Use: उत्पादक का निश्चित मात्रा लीफलेट और उभरे थोड़े पानी के साथ अच्छी तरह मिलाएँ। मिश्रित मात्रा का बाकी पानी भी अच्छी तरह से हिलाकर मिला लीफलेट तथा किसी भी योग्य स्प्रेयर से पूरी फसल में प्रयोग कीजिये।

Time of Application: उपयुक्त सिंचन के अनुसार प्रयोग करें।

Precautions: Do not use cooking utensils for preparing the spray solution. Use sick for stirring the spray solution. Avoid contact with skin, eyes and clothing. 2. Avoid inhalation of fog and vapors. Wear hand gloves and face shield to avoid contact with the skin and prevent any contact into the eyes. 3. Wear protective clothing, mask, goggles and boots while handling and applying the product. Do not eat, drink or smoke while applying the product. Do not eat, drink or smoke while applying the product. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. 4. Avoid contamination of air and water bodies with the insecticides.

Symptoms Of Poisoning: No case of human poisoning is on record.

First Aid: 1. Remove the affected person to a well-ventilated area to fresh air. 2. **IN CASE OF SKIN CONTACT:** Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. 3. **IN CASE OF EYE CONTACT:** Rinse eyes with clean water for several minutes. 4. **IN CASE OF INGESTION:** Have the person sip a glass of water if able to swallow. Get the attention of the medical doctor immediately.

NOTE: Do not induce vomiting or never give anything by mouth to an unconscious person.

Antidote: No specific antidote is known. Apply symptomatic therapy.

Disposal of Used Container: 1. Packages or surplus material and washings from the machines and containers should be disposed off in a safe manner so as to prevent environmental and water pollution. 2. The used packages shall not be left outside to prevent their reuse. 3. Packages shall be broken and buried away from habitation.

Storage Conditions: 1. The packages containing the insecticides should be stored in original containers in separate room or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate almirah under lock and key. 2. The rooms or premises meant for storing the insecticides shall be well built, dry, well lit and ventilated and of sufficient dimensions to avoid contamination with vapor. 3. Do not allow product to freeze.

Caution: 1. Not to be used on crops other than specified on this Label/Laeflet. 2. The product is reported to be very toxic to aquatic organisms and fish. Thus the product containing molecules may be avoided near the aquaculture. 3. This product is also very toxic to honey bees and thus should be avoided during active bee foraging period of the day.

Chemical Composition	% भार/ भार
कलोरेट्रानिलिप्रोल स. स.	9.30
लैम्ब्डा-साइहलोथिन स. स.	4.60
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.30
कलोरेट्रानिलिप्रोल स. स.	0.93
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.24
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.08
Fatty acids, polycondensed	0.24
Magnesium aluminium silicate dispersion	0.23
Linear polyaccharides	3.24
1,2-benzothiazol-3-one	0.29
DL-propanediol-(1,2)	6.22
Polydimethyl siloxane	0.19
Silicone emulsion	0.02
Lignosulfonic acid, sodium salt, sulfomethylated	0.51
Potassium hydroxide	0.09
Sulfuric acid	0.27
Ammonia	0.12
Titanium dioxide	0.49
Polyurea	0.77
Solvent Naphtha	3.79
Water	0.5
Total	100.00

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कलोरेट्रानिलिप्रोल स. स.	9.30
लैम्ब्डा-साइहलोथिन स. स.	4.60
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.30
कलोरेट्रानिलिप्रोल स. स.	0.93
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.24
ट्रिस(1-हाइड्रोफेनिल) पॉलीफॉस्फोरिल फॉस्फेट सोडियम टेट्रासल्फेट	0.08
Fatty acids, polycondensed	0.24
Magnesium aluminium silicate dispersion	0.23
Linear polyaccharides	3.24
1,2-benzothiazol-3-one	0.29
DL-propanediol-(1,2)	6.22
Polydimethyl siloxane	0.19
Silicone emulsion	0.02
Lignosulfonic acid, sodium salt, sulfomethylated	0.51
Potassium hydroxide	0.09
Sulfuric acid	0.27
Ammonia	0.12
Titanium dioxide	0.49
Polyurea	0.77
Solvent Naphtha	3.79
Water	0.5
Total	100.00

नेटलीगो

कलोरेट्रानिलिप्रोल 9.3% + लैम्ब्डा-साइहलोथिन 4.6% जेड सी कीटनाशक

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Total	100.00

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Crops	Common Name of Pest	Dosage/HA	Application (ml)	Dilution in Water (lit)	Waiting Period between last spray and harvest (in days)	Re-entry after each application (in hours)
Pigeon pea	Pod borer					

