

Size: 275 (h) x 267 (w) mm

Black

Blue Lines are Folding Mark and Area : 39.286 mm x 66.75 mm

SILENTRA

PYMETROZINE 11.3% w/w +
TRIFLUMEZOPYRIM 1.9% w/w SC
(Broad Spectrum
Systemic Insecticide for
Agricultural Use)

साइलेंट्रा

पाइमेट्रोजीन ११.३% भार/भार +

ट्राइफ्लुमेजोपाइरिम १.९% भार/भार एस. सी.

हेतु बहुउपयोगी कीटनाशक)

SI

SI

SI

(காசுபொதுப் பயன்பாட்டிற்கு இது

பயன்படும் கருவிக்)

புது பயன்பாட்டிற்கு பயன்படும் கருவிக்

+ பயன்பாட்டிற்கு பயன்படும் கருவிக்

செலுத்துக

Agricultural Use)

Systemic Insecticide for

Broad Spectrum

CS M/W % 11.3 PYMETROZINE

+ M/W % 1.9 W/W SC

SILENTRA

Manufactured by:
Syngenta India Private Limited,
Amar Paradigm, S. No. 110/113, Baner Road,
Pune-411 045, Maharashtra, India.

Factory Address:
Plot No. 1, Swastic Ceramic Compound,
At and Post, Sankarad,
Dist. Vadodra, Gujarat-391 350.

Marketed by: Rallis India Limited,
23rd Floor, Vios Tower, New Cuffe Parade,
Off Eastern Freeway, Wadala,
Mumbai-400 037, Maharashtra, India.

निर्माता:

सिन्जेंटा इंडिया प्राइवेट लिमिटेड,
अमर पैराडिगम, क्र. सं. ११०/११३, बनेर रोड,
मुंबई-४११ ०४५, महाराष्ट्र, भारत।

फैक्टरी का पता:

प्लॉट नं. १, स्वस्तिक सेरमिक कंपाउंड,
गांव और पोस्ट: सनकाड़ा,
जिला-वड़ोदरा, गुजरात-३९१ ३५०.

विपणनकर्ता:

रैलीज इंडिया लिमिटेड,
२३वीं मंजिल, वायोस टॉवर, न्यू कफ़ परेड,
ऑफ ईस्टर्न फ्रीवे, वडाला,
मुंबई-४०० ०३७, महाराष्ट्र, भारत।

In case of
any Consumer Complaints contact,
"Manager Customer Care Cell"
Phone No: 18002582595,
Email: cmc@rallis.com
(Address as of Rallis India Limited,
Wadala, Mumbai-400 037)

किसी भी उपभोक्ता शिकायत के मामले में
संपर्क करें, "प्रबंधक ग्राहक सेवा सेल"

फोन नंबर: 18002582595,
ईमेल: cmc@rallis.com

(पता रैलीज इंडिया लिमिटेड, वडाला,
मुंबई-४०० ०३७)

COALS/SEIS/VNLF/06/26

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SILENTRA

PYMETROZINE 11.3% w/w +
TRIFLUMEZOPYRIM 1.9% w/w SC
FOR AGRICULTURAL USE
(Systemic Insecticide)

Name of Formulation: Pymetrozine 11.3% w/w +
Triflumezopyrim 1.9% w/w SC.
Type of Formulation : 2
Used for control target pest : Brown planthopper White
backed planthopper and Green leafhopper.
Crop Name : Rice
Chemical Composition: WW
Triflumezopyrim (a.i.) 1.9
Pymetrozine (a.i.) 11.3
propylene glycol 4.7
docusate sodium 0.84
methyl methacrylate graft copolymer 0.94
sodium ligninsulfonate 0.94
copolymer butanol POEO 0.94
heleropolysiloxane 0.28
monomillorite-type clay 0.94
benzothiazolone (aqueous solution) 0.19
2-bromo-2-nitropropan-1,3-diol (aqueous solution) 0.11
polydimethylsiloxane 0.47
water Q.S
Total: 100
Density at 20°C: 1.064 g/ml
Recommendation:
Name of the target pest Waiting period (in days) Active ingredient (in g/l) Formulation (in ml) Dilution in water (l)
Rice Brown planthopper 31 140 (120+20) 1000 500
White backed planthopper 31 140 (120+20) 1000 500
Green leafhopper 31 140 (120+20) 1000 500

Directions for use:
Measure out required quantity of the product and mix it 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.
Weather conditions (in general):
Do not spray during the windy weather conditions or during hot
hours of the day. If the foliage is wet or if rain is imminent.
Soil and Water (where ever applicable):
This is not a soil applied insecticide hence, not applicable.
Crops stage for application - Days after showing:
Apply the insecticide at critical crop stages depending on pest
pressure.
Application techniques:
Apply the insecticide at critical crop stages depending on pest
pressure.
Equipment type:
Spray with knapsack or any other suitable sprayer.
Nuzzle type:
Hollow cone nuzzle or any other suitable sprayer.
Coverage: Given in Table.
Instruction for Mixing:
Measure 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.
Re-entry period:
Do not enter treated areas for 12 hours after application.

Pre-harvest interval (PHI): 31 days
Manner and Time of application:
Measure 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.
Application timings:
Measure 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.
Frequency including maximum number of sprays:
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Stages during:
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water as specified with thorough agitation for total coverage of
crop with suitable sprayer.
Precautions:
Toxic to bees DO NOT use in flowering crops Do not use during
active bee foraging period of the day DO NOT allow spray drift
to flowering weeds hedges or flowering crops in the vicinity of
the treatment area.

Symptoms of poisoning:
In animal studies symptoms of acute intoxication were eye
irritation Similar symptoms might be expected for humans
following exposure to large quantities of the product Non-
specific symptoms can be expected such as irritation of eyes
skin and mucous membranes labored respiration nausea
vomiting dizziness headache and confusion etc
First Aid:
If swallowed, seek medical advice immediately and show this container or label. DO NOT induce vomiting. If
inhaled, Move the victim to fresh air. If breathing is irregular or
stopped, administer artificial respiration. Keep patient warm
and at rest. Call a doctor or poison control center immediately.
In case of skin contamination: Wash off all contaminated clothing
immediately. Wash off immediately with plenty of water. If skin
irritation persists, call a doctor. Wash contaminated clothing
before reuse. In case of eye contact: Rinse immediately with
plenty of water, also under the eyelids, for at least 15 minutes.
Remove contact lenses. Immediate medical attention is
required.

Antidote Statement:
No specific antidote is known. Apply symptomatic therapy.
Safety Precautions:
Do not use cooking utensils for preparing the spray solution.
Instructions for Storage:
The package containing the insecticide shall be stored in
tightly closed original containers in separate rooms or
premises away from the rooms or premises used for storing
other particularly articles of food or animal feed or other
substances.

Cautionary statements:
Not to be used for any purpose other than those subscribed on
labels & leaflets.
Disposal of used containers, Washing from equipment
and surplus material:
1. The packagings shall be broken and buried them away from
habitation.
2. The used packages shall not be left outside to prevent their
re-use.
3. It shall be the duty of the manufacturer, formulator of
insecticide and operators to dispose packages or surplus
material and washings in a safe manner so as to prevent
environmental or water pollution.

साइलेंट्रा

पाइमेट्रोजीन ११.३% भार/भार +
ट्राइफ्लुमेजोपाइरिम १.९% भार/भार एस. सी.
कृषि उपयोग के लिए
(अंतर्व्यवहारी कीटनाशक)

कॉन्ट्रोलेशन का नाम : पाइमेट्रोजीन ११.३% भार/भार +
ट्राइफ्लुमेजोपाइरिम १.९% भार/भार एस. सी.
कॉन्ट्रोलेशन का प्रकार : २
लक्ष्य कीट नियंत्रण के लिए उपयोग किया जाता है: भूरा प्लेन्कोपर,
सफ़ेद पीठ वाला प्लेन्कोपर, हरा लीफहॉपर।
फसल का नाम : धान
रासायनिक संरचना:
ट्राइफ्लुमेजोपाइरिम (a.i.) १.९
पाइमेट्रोजीन (a.i.) ११.३
प्रोपिलीन ग्लायकोल ४.७
डोकासेट सोडियम ०.९४
प्रोपिलीन ग्लायकोल ०.९४
सोडियम लिग्निसल्फोनेट ०.९४
कोपॉलीमर बुटानॉल पीओई ०.९४
हेलरोपॉलीसिलोनेट ०.२८
कोलोनीयर क्लोरोलॉन क्लोरीड/ईडो ०.१९
डेटोपॉलीसिलोनेट ०.२८
मॉनोमिलोरीट-टाइप क्ले ०.९४
बेंजोथिआज़ोलोन (जलीय घोल) ०.१९
२-ब्रोमो-२-नाइट्रोप्रोपेन-१,३-डायॉल (जलीय घोल) ०.११
पॉलीडिमैथिलसिलोनेट ०.४७
पानी Q.S.
कुल १००

उपचार २० लिटर सेलिसिस्ट : १.०६४ ग्राम/मि.ली
अनुश्रुत:
नाम का उल्लेख कीटनाशक उचित रूप से कीटनाशक सूचीकरण वाली में
काम का समय नाम उचित रूप से कीटनाशक सूचीकरण वाली में
प्रयोग करने के लिए (मि.ली)
धान भूरा प्लेन्कोपर ३१ १४० १००० ५००
सफ़ेद पीठ वाला प्लेन्कोपर ३१ १४० १००० ५००
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Directions for use:
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water as specified with thorough agitation for total coverage of
crop with suitable sprayer.
Weather conditions (in general):
Do not spray during the windy weather conditions or during hot
hours of the day. If the foliage is wet or if rain is imminent.
Soil and Water (where ever applicable):
This is not a soil applied insecticide hence, not applicable.
Crops stage for application - Days after showing:
Apply the insecticide at critical crop stages depending on pest
pressure.
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Equipment type:
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Remove contact lenses. Immediate medical attention is
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Antidote Statement:
No specific antidote is known. Apply symptomatic therapy.
Safety Precautions:
Do not use cooking utensils for preparing the spray solution.
Instructions for Storage:
The package containing the insecticide shall be stored in
tightly closed original containers in separate rooms or
premises away from the rooms or premises used for storing
other particularly articles of food or animal feed or other
substances.

Cautionary statements:
Not to be used for any purpose other than those subscribed on
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Disposal of used containers, Washing from equipment
and surplus material:
1. The packagings shall be broken and buried them away from
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Not to be used for any purpose other than those subscribed on
labels & leaflets.
Disposal of used containers, Washing from equipment
and surplus material:
1. The packagings shall be broken and buried them away from
habitation.
2. The used packages shall not be left outside to prevent their
re-use.
3. It shall be the duty of the manufacturer, formulator of
insecticide and operators to dispose packages or surplus
material and washings in a safe manner so as to prevent
environmental or water pollution.

Antidote Statement:
No specific antidote is known. Apply symptomatic therapy.
Safety Precautions:
Do not use cooking utensils for preparing the spray solution.
Instructions for Storage:
The package containing the insecticide shall be stored in
tightly closed original containers in separate rooms or
premises away from the rooms or premises used for storing
other particularly articles of food or animal feed or other
substances.

Cautionary statements:
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सायलेंट्रा

पायमेट्रोजीन ११.३% डब्ल्यू/डब्ल्यू +
ट्राइफ्लुमेजोपायिरिम १.९% डब्ल्यू/डब्ल्यू एससी
कृषि उपयोग के लिए
(अंतर्व्यवहारी कीटनाशक)

कॉन्ट्रोलेशन का नाम : पायमेट्रोजीन ११.३% डब्ल्यू/डब्ल्यू +
ट्राइफ्लुमेजोपायिरिम १.९% डब्ल्यू/डब्ल्यू एससी
कॉन्ट्रोलेशन का प्रकार : २
लक्ष्य कीट नियंत्रण के लिए उपयोग किया जाता है: भूरा प्लेन्कोपर,
सफ़ेद पीठ वाला प्लेन्कोपर, हरा लीफहॉपर।
फसल का नाम : धान
रासायनिक संरचना:
ट्राइफ्लुमेजोपायिरिम (a.i.) १.९
पायमेट्रोजीन (a.i.) ११.३
प्रोपिलीन ग्लायकोल ४.७
डोकासेट सोडियम ०.९४
प्रोपिलीन ग्लायकोल ०.९४
सोडियम लिग्निसल्फोनेट ०.९४
कोपॉलीमर बुटानॉल पीओई ०.९४
हेलरोपॉलीसिलोनेट ०.२८
कोलोनीयर क्लोरोलॉन क्लोरीड/ईडो ०.१९
डेटोपॉलीसिलोनेट ०.२८
मॉनोमिलोरीट-टाइप क्ले ०.९४
बेंजोथिआज़ोलोन (जलीय घोल) ०.१९
२-ब्रोमो-२-नाइट्रोप्रोपेन-१,३-डायॉल (जलीय घोल) ०.११
पॉलीडिमैथिलसिलोनेट ०.४७
पानी Q.S.
कुल १००

उपचार २० लिटर सेलिसिस्ट : १.०६४ ग्राम/मि.ली
अनुश्रुत:
नाम का उल्लेख कीटनाशक उचित रूप से कीटनाशक सूचीकरण वाली में
काम का समय नाम उचित रूप से कीटनाशक सूचीकरण वाली में
प्रयोग करने के लिए (मि.ली)
धान भूरा प्लेन्कोपर ३१ १४० १००० ५००
सफ़ेद पीठ वाला प्लेन्कोपर ३१ १४० १००० ५००
हरा लीफहॉपर ३१ १४० १००० ५००

Directions for use:
Measure out required quantity of the product and mix it 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.
Weather conditions (in general):
Do not spray during the windy weather conditions or during hot
hours of the day. If the foliage is wet or if rain is imminent.
Soil and Water (where ever applicable):
This is not a soil applied insecticide hence, not applicable.
Crops stage for application - Days after showing:
Apply the insecticide at critical crop stages depending on pest
pressure.
Application techniques:
Apply the insecticide at critical crop stages depending on pest
pressure.
Equipment type:
Spray with knapsack or any other suitable sprayer.
Nuzzle type:
Hollow cone nuzzle or any other suitable sprayer.
Coverage: Given in Table.
Instruction for Mixing:
Measure 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.
Re-entry period:
Do not enter treated areas for 12 hours after application.

Pre-harvest interval (PHI): 31 days
Manner and Time of application:
Measure 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.
Application timings:
Measure 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.
Frequency including maximum number of sprays:
Measure 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.

Stages during:
Measure 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.
Precautions:
Toxic to bees DO NOT use in flowering crops Do not use during
active bee foraging period of the day DO NOT allow spray drift
to flowering weeds hedges or flowering crops in the vicinity of
the treatment area.

Symptoms of poisoning:
In animal studies symptoms of acute intoxication were eye
irritation Similar symptoms might be expected for humans
following exposure to large quantities of the product Non-
specific symptoms can be expected such as irritation of eyes
skin and mucous membranes labored respiration nausea
vomiting dizziness headache and confusion etc
First Aid:
If swallowed, seek medical advice immediately and show this container or label. DO NOT induce vomiting. If
inhaled, Move the victim to fresh air. If breathing is irregular or
stopped, administer artificial respiration. Keep patient warm
and at rest. Call a doctor or poison control center immediately.
In case of skin contamination: Wash off all contaminated clothing
immediately. Wash off immediately with plenty of water. If skin
irritation persists, call a doctor. Wash contaminated clothing
before reuse. In

