

Size : 504x280 mm

PANTONE 2150 C

Red Lines are Folding Mark and Area : 72 mm x 70 mm

Cruiser® 70 WS

THIAMETHOXAM 70% WS

(Broad spectrum systemic insecticide for seed treatment)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस
(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

W

W

W

(ಕೂಟಪ್ರವಾಹಿ ಬೀಜ ಉಪಚಾರ ಕೀಟನಾಶಕ)

क्रूज़र ७० डब्ल्यू एस

THIAMETHOXAM 70% WS
(Broad spectrum systemic insecticide for seed treatment)

SM OZ SYNGENTA

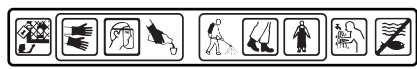
syngenta

Manufactured and Marketed by:
Syngenta India Pvt. Ltd.,
(erstwhile Syngenta India Limited),
Amar Paradigm, S.No.110/11/3, Baner Road,
Pune – 411 045, Maharashtra, India.

Factory Address:
Plot No. 1, Swastik Ceramic Compound, At & Post : Sankarada,
Dist. Vadodara , Gujarat-391 350.

सिन्जेन्टा इंडिया प्राइवेट लिमिटेड
(भूजलुई सिन्जेन्टा इंडिया लिमिटेड),
अमर पॅराडिगम, एम.नं. ११०/११/३, बानेर रोड,
पुणे-४११ ०४५, महाराष्ट्र, भारत.

फैक्टरी का पता :
प्लॉट नं. १, स्वस्तिक सिरेमिक कम्पाउंड, गॉंव और पोस्ट : संकरदा,
जिला : वडोदरा, गुजरात-३९१ ३५०.



INM07204

Product names marked * or ™, the SYNGENTA Logo and the Alliance Group are Trademarks of a Syngenta Group Company.

For any complaints, please contact our Customer Service Executive. Syngenta India Pvt. Ltd., Amar Paradigm, S.No. 110/11/3, Baner Road, Pune-411045, Maharashtra, India. Telephone No.: 020 66645533, Toll Free : 1800 2001 310, Email: customercare.india@syngenta.com, Website: www.syngenta.com

किसी भी विकार के लिए, कृपया हमारे शाक सेवा अधिकारी को संपर्क करें.
सिन्जेन्टा इंडिया प्राइवेट लिमिटेड,
अमर पॅराडिगम, एम.नं. ११०/११/३, बानेर रोड,
पुणे-४११ ०४५, महाराष्ट्र, भारत.
टेलिफोन नं.: ०२० ६६६४५५३३, टॉल फ्री: १८०० २००१ ३१०,
ईमेल: customercare.india@syngenta.com,
वेबसाइट: www.syngenta.com

CRUISER® 70 WS

THIAMETHOXAM 70% WS

(Broad spectrum systemic insecticide for seed treatment)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% भार/भार डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

Thiamethoxam 70% WS, a broad-spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for its use to control Jassids, aphids, thrips and shootflies in cotton; aphids and jassids in okra; aphids and thrips in Tomato; Whitefly and aphids in Maize; thrips and green leaf hopper in Rice; Jassids and Thrips in Sunflower, Termites and Aphids in Wheat crop.

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|-----------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |
| Rice | Thrips & Green Leaf Hopper | 105 | 150 | |
| Sunflower | Jassids & Thrips | 280 | 400 | |
| Wheat | Termites & Aphids | 121 | 175 | |

Direction for use : For small lots, mix the required quantity of Thiamethoxam 70% WS with 10-20 ml of water for each kg of seed to be treated. Add the slurry to the seed and rotate or stir the container (plastic drum or bag) until the seeds are uniformly covered. (Usually less than a minute).

1. Partly fill the mixing tank with water.
2. Add the required quantity of Thiamethoxam 70% WS on to the water surface.
3. Allow product to disperse.
4. Switch the agitation system or stir manually.
5. Top up with the remaining volume of water.
6. Maintain agitation of the slurry during whole time of use.

Application Procedure:
1. Prepare the slurry as described.
2. Fill the seed in to the receptacle.
3. Start mixing the seed.
4. Apply the required amount of slurry by pouring on to the mixing seed.
5. Mix for about 30 seconds to one minute to achieve a homogenous treatment. An extended mixing will lead to abrasion and dust formation.

Storage:
1. The packages containing the insecticides shall be stored in separate rooms or premises away from the rooms or premises used for storing other articles particularly articles of food or shall be kept in separate airmahs under lock and key.
2. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.
Precautions : Do not use cooking utensils for preparing sprays. Use stick for stirring the spray solution. Wear hand gloves to avoid contact with the skin. Also avoid inhalation and contact with eyes. Wear protective clothing, mask, goggles, boots, while spraying and do not expose yourself to spray drift. Do not blow nozzles with mouth. Do not eat, drink or smoke while handling or applying the product. Do not store unused spray solution. Clean sprayers, buckets and other utensils with water daily after use. Wash hands with soap and plenty of water and change clothes after the work is over. Also wash the contaminated clothes. Toxic to bees; the use of this insecticide as seed treatment will not damage bees if use recommendations are followed. Do not contaminate streams, ponds, waterways etc. by discharging leftover spray materials into them or by cleaning sprayers, contaminated equipment etc. in them. In case of any sign of poisoning, immediately consult the doctor.

Use with care to avoid air/dust contaminations of cropping area.
Disposal of empty containers : 1. Packages or surplus materials and washing from the machines and containers should be disposed off in a safe manner as to prevent environmental and water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.
Poisoning Symptoms : Poisoning may cause symptoms of decrease in spontaneous movement, toxic convulsion and ptosis.
First Aid : In case of disposition place the patient in a large well-ventilated area and protect him from hypothermia. IN CASE OF INHALATION: Immediately remove to fresh air. IN CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. IN CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes and immediately call a physician. IN CASE OF INGESTION: Repeatedly administer medicinal charcoal in a large quantity of water. NOTE: Never give anything by mouth to an unconscious person. Do not induce vomiting.

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

क्रूज़र ७० डब्ल्यू एस

थायामेथोक्साम ७०% डब्ल्यू एस

(बहुपयोगी अंतरप्रवाही बीज उपचार कीटनाशक)

| Crop | Common name of the pest | Dosages per 100 kg of seed | | Waiting period from last application to harvest (in days) |
|--------|-------------------------------------|----------------------------|-----------------|---|
| | | a.l. (g) | Formulation (g) | |
| Cotton | Jassids, Aphids Thrips & Whiteflies | 300 | 430 | Used as seed dresser at the time of sowing. |
| Okra | Aphids & Jassids | 200 | 286 | Always hauling |
| Tomato | Aphids & Thrips | 420 | 600 | period is not applicable. |
| Maize | Shoot fly & Aphids | 245 | 350 | |

