

Primary Package Label

[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]

Read leaflet before use:

Common Name:

Aluminium Phosphide 15 % w/w (12 gm tablets)

BRAND NAME: Quickphos 15% tablet

Chemical Composition :

Content % w/w

		Content % w/w
Urea	other ingredient	51.895 w/w
Bitrin	other ingredient	0.005 w/w
Zinc stearate	other ingredient	9.400 w/w
Graphite	other ingredient	3.000 w/w
Aluminium Phosphide Tech (Purity 83% in situ)	Active Ingredient	18.000 w/w
Wax	other ingredient	2.700 w/w
Ammonium carbamate	other ingredient	15.000 w/w

Total: 100.00%

Please refer leaflet for details

Antidote

No specific antidote, symptomatic and supportive therapy

Manufactured by

UPL Limited
Uniphos House, Madhu Park, 11th Road, Khar (W), Mumbai 400 052 MUMBAI Mumbai Maharashtra 400052

Premises Address

(1), 3 - 11, G.I.D.C., Vapi, Gujarat-396 195
Gujarat

Customer Care Details

Aluminium Phosphide 15 % w/w (12 gm tablets)

Aluminium Phosphide 15 % w/w (12 gm tablets)

Insecticide



Keep out of reach of children.

Keep out of reach of children.

If swallowed or if symptoms of poisoning occur, call physician immediately.

Keep in cool, dry place away from heat and open flame.

Regn. No.		_____
Mfg. Lic. No.		_____
Batch No.		_____
Mfg Date		_____
Exp. Date		_____
Net Content / Volume		_____
Max. Retail Price		_____
Customercare		_____

Aluminium Phosphide 15 % w/w (12 gm tablets)

Aluminium Phosphide 15 % w/w (12 gm tablets)

Secondary Package Label

[Ultra-small (1ml or gm to 50 ml or gm)] & [small (51 ml or gm to 250 ml or gm)]

Read leaflet before use:

Common Name:

Aluminium Phosphide 15 % w/w (12 gm tablets)

BRAND NAME: Quickphos 15% tablet

Crops and Pest Groups: it is used for the control of stored grain pest.

Dosage, Direction for use and Manner and time of application : Please refer leaflet for details

Purpose:

for stored grains in commercial godown.

Re-entry:

not applicable

Chemical Composition :

Content % w/w

Urea	other ingredient	51.895 w/w
Bitrin	other ingredient	0.005 w/w
Zinc stearate	other ingredient	9.400 w/w
Graphite	other ingredient	3.000 w/w
Aluminium Phosphide Tech (Purity 83% in situ)	Active Ingredient	18.000 w/w
Wax	other ingredient	2.700 w/w
Ammonium carbamate	other ingredient	15.000 w/w

Total: 100.00%

Safety Precautions, Symptom of Poisoning and First Aid : Please refer leaflet for details.

Antidote Statement:

No specific antidote, symptomatic and supportive therapy

Cautionary statement:

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Regn. No. _____

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Aluminium Phosphide 15 % w/w (12 gm tablets)

Aluminium Phosphide 15 % w/w (12 gm tablets)

Insecticide

Aluminium Phosphide 15 % w/w (12 gm tablets)

Insecticide

Aluminium Phosphide 15 % w/w (12 gm tablets)

1. not to be used on crops and pests other than those subscribed on label & leaflets.
2. destroy the container after use as directed on leaflet.
3. do not use in residential premises.
4. It is toxic to honey bees, spray application should be avoided during the foraging period of bees.
5. Highly toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.

Exp. Date _____
 Net Content / Volume _____
 Max. Retail Price _____

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Customer Care Details

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Safety Pictograms:



UPL Limited
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First Aid:

please refer leaflet for details.

Antidote

No specific antidote, symptomatic and supportive therapy

Cautionary statements:

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Safety Pictograms:



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(1), 3-11, G.I.D.C., Vapi, Gujarat-396195

UPL Limited

Uniphos House

11th Road, Khar (W), Mumbai 400 052

Aluminium Phosphide 15 % w/w (12 gm tablets)

(Insecticide)

Aluminium Phosphide is a fumigant when exposed to atmosphere releases Phosphine which is highly toxic gas killing all stored product pests, Ammonia which serve as a warning gas and Carbon dioxide provides inert atmosphere. The tablet is easy to use and does not require any sophisticated equipment and can be used on a large number of commodities. The residue is non-poisonous and harmless. Aluminium Phosphide fumigation does not leave any odour or taint on treated products and does not affect the milling property. It is an insecticide and rodenticide which is respiratory, metabolic and nerve poison, in action.

Chemical Composition:	Ingredient	%W/W
Aluminium Phosphide Tech (Purity 83% in situ)	Active Ingredient	18.000 w/w
Ammonium carbamate	other ingredient	15.000 w/w
Bitrin	other ingredient	0.005 w/w
Graphite	other ingredient	3.000 w/w
Urea	other ingredient	51.895 w/w
Wax	other ingredient	2.700 w/w
Zinc stearate	other ingredient	9.400 w/w
Total:		100.00% w/w

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water	Crop Stage	Re-entry Period	Pre Harvest	Frequency
		AI	Formulation Number of Tablets					
Other processed foods and empty godowns and sheds	All insect pests	-	14 tablets / 1000 tonnes OR 600 g / 1000 m3	-	Not applicable.	Not applicable	Not applicable	Not Applicable
Flour suji meals and Crushed grain, Split Pulses	Saw toothed grain beetle, Rice moth, Almond moth, Long headed flour beetle & Mites	-	900 g /100 m3	-	Not applicable.	Not applicable	Not applicable	Not Applicable
Mild Products: Deoiled Cakes, Rice Bran,	Rust red flour beetle	-	3 tablets/ton	-	Not applicable.	Not applicable	Not applicable	Not Applicable
Millet, pulses, dry fruits, nuts, spices & oilseed	Lesser Grain Borer, Khapra beetle, Saw toothed grain beetle, Almond moth & Rice moth	-	900 g /100 m3	-	Not applicable.	Not applicable	Not applicable	Not Applicable
Stored whole and seed grains	Rice Weevil, Rust red flower beetle	-	1 tablet (12g) per ton 600 g / 100 m3	-	Not applicable.	Not applicable	Not applicable.	Not Applicable

Note:-

Good Practices relating to pesticide application techniques

Direction of Use

Bulk fumigation: Apply by means of a probe or an automatic dispenser and immediately cover with gas proof sheets or close silo airtight.
Fumigation of packed commodities: Place tablets without touching each other on trays around or beneath stocks and ensure through sealing of the edges of the sheets with ground.
Space Fumigation: For mills/warehouse fumigation, open all doors and windows of the store. Open the container out door just before the use. Distribute tablets as per the dosage on trays without touching each other and evenly distribute taking into consideration space volume and local conditions. Close all doors and windows completely.

Weather Condition(in general):

Not to be used during unfavorable conditions

Soil & Water(where ever applicable):

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "

Not Applicable

Crop Stage for application:

Not applicable.

Application Technique

Bulk fumigation: Apply by means of a probe or an automatic dispenser and immediately cover with gas proof sheets or close silo airtight. Fumigation of packed commodities: Place tablets without touching each other on trays around or beneath stocks and ensure thorough sealing of the edges of the sheets with ground.

Space Fumigation: For mills/warehouse fumigation, open all doors and windows of the store. Open the container out door just before the use. Distribute tablets as per the dosage on trays without touching each other and evenly distribute taking into consideration space volume and local conditions. Close all doors and windows completely.

Equipment Type:

Probe or automatic dispenser

NozzleType:

=

Dosage:

Refer to the above recommendation.

Instruction for Mixing:

-

Re-entry Period

Not applicable

Manner and Time of Application

Fumigation in gas-proof or air tight sheet

Application Timing

In commercial godowns.

Frequency

Not Applicable

Stages during which pesticides should not be applied on any crop :

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Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :

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Symptoms Of Poisoning

Headache, giddiness, nausea, vomiting, buzzing in the ears, pressing sensation in the chest, intestinal pains. Severe poisoning may follow above with dry cough, dyspnoea, intense thirst, excessive perspiration and convulsion. In case of slight poisoning, patient will recover in 1-2 hours. Repeat exposure with short intervals can be dangerous. But no chronic poisoning is possible.

First Aid

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "

Call the doctor immediately

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.

If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration, Consult a physician.

In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.

In case of eye contact: Rinse gently with plenty of water at least for 15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

No specific antidote, symptomatic and supportive therapy

Phytotoxicity

Not applicable

Storage Conditions

1. The packages containing the insecticide shall be stored in separate room or premises, away from the rooms of human or animal inhabitats or premises used for storing other articles particularly articles of food or shall be kept in separate almiraahs under lock and key depending upon the quantity and nature of the insecticides.

2. The rooms or premises meant for storing the insecticide shall be well built, dry, well-lit and ventilated and of sufficient dimensions to avoid contamination with vapour.

Safety Precaution:

Do not inhale dust or gas. Do not open containers with any metallic device as the contents may catch fire due to friction spark. Wear protective clothing during use. Do not work alone. Use phosphine detector strips before entering the fumigated area. Do not smoke, eat or drink during application. Complete distribution of Tablets within 30 minutes, Post warning notices near fumigation area. Protect all copper containing parts before fumigation. Always open containers in open air. Tablets to be used only by experienced adult personnel. Do not fumigate when the commodity temperature is below 5°C (40°F).

Cautionary Statement:

1. not to be used on crops and pests other than those subscribed on label & leaflets.

2. destroy the container after use as directed on leaflet.

3. do not use in residential premises.

4. It is toxic to honey bees. spray application should be avoided during the foraging period of bees.

5. Highly toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.

Disposal of used containers, washing from equipment and surplus material :

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material and washings in a safe manner so as to prevent environmental or water pollution. Decontaminate containers by filling them with water after tablets have been dispensed. After the fumigation, the tablet's dust remaining shall be disposed of by burying or by immersing it in detergent water.

2. The used containers shall not be left outside to prevent their re-use. 3. Containers shall be broken and buried away from habitation.

Manufacturer Premises :

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Safety Pictograms:



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