



ISO 9001:2008 Certified Company



**CARE
FOR
CROP**

Apple Crop Protection (India) Pvt. Ltd.

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CIN No.: U24123GJ2011PTC065945. | Customer Care: 079-26893264
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Apple Crop Protection (India) Pvt. Ltd.



CARE FOR CROP

With goal of providing prosperity in farmer's lives Apple crop has been established in June 2011 in Gujarat. Within few years of its establishment company has shown noticeable growth and its market place. Having experience of more than 20 years of its Directors, company is looking forward towards opportunities and growth. We are the foremost manufacturer and trader, involved in offering a premium quality range of Pesticides, Plant Growth Regulators, Agricultural Fertilizer and many more. These products are manufactured with utmost care by utilizing the high-grade raw material.

Employees are the Real resources of our company and plays significant role in development. Apple crop is fully committed towards its Ethics, Quality, Customer satisfaction, Environmental safety, Motivating working environment, etc. Optimum utilization of pesticides will lead to higher productivity with less cost for the farmers and it will enhance the fertility of our mother land. Global warming and climate changes are the forthcoming challenges for Agriculture but Research, Innovation and Hybridization will be the cure of it.

Mission

Market coverage of Apple crop is within Gujarat. By the time 2018 Apple crop wants to expand its assets in Maharashtra, Madhya Pradesh and Punjab. Apple crop is currently working on its manufacturing unit at Ahmedabad.

Vision

With its Ethics, Culture and Innovations Apple crop wants to be the market leader in INDIA by the 2028 and wants to remark as pride of INDIAN company. Apple crop is desired to contribute its knowledge and techniques to society and to empower the farmers.

Why Us

Due to the following key factors, we have got edge over other market players:

- Experienced professionals
- Timely delivery
- Ethical business practices
- Huge vendor base
- Client centric approach
- Wide distribution network

WELCOME



ROWNO SUPER

Technical:
Hexaconazole 5% SC
Dosage:
300-400ml/Acre
Packing:
250ml,500ml,
1litre,5litre



ROWNO

Technical:
Hexaconazole 5% EC
Dosage:
300-400ml/Acre
Packing:
250ml,500ml,
1litre,5litre



HOLSEY PLUS

Technical:
Ammonium Salt Of
Glyphosate 71% SG
Dosage:
100 gm/15litre
Packing:
100gm.



HOLSEY

Technical:
Glyphosate 41% S.L.
Dosage:
250 ml/15 litre
Packing:
500ml, 1litre,5litre



SPOTOGUARD

Technical:
Propiconazole 13.9% +
Difenconazole 13.9% EC
Dosage:
200-250ml/Acre
Packing:
100ml, 250ml,
500ml, 1 Ltr.



RHYKEN

Technical:
Carbendazim 12% +
Mancozeb 63% WP
Dosage:
300-350gm/Acre
Packing:
100gm,250gm,500gm



PAYATHI EXTRA

Technical:
Pendimethalin 38.7% CS
Dosage:
700 ml/Acre
Packing:
350ml,700ml,
3.5litre



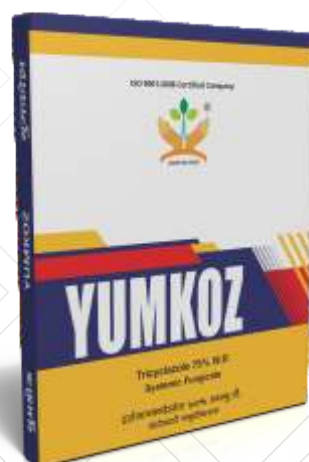
PAYATHI

Technical:
Pendimethalin 30% EC
Dosage:
1-1.2 litre/Acre
Packing:
250ml,500ml,
1litre,5litre



MOROKEN

Technical:
Metalaxyl 8% +
Mancozeb 64% WP
Dosage:
0.6-0.8kg/Acre
Packing:
250gm,500gm,1kg



YUMKOZ

Technical:
Tricyclazole 75% WP
Dosage:
120gm/Acre
Packing:
100gm, 250gm,
500gm.



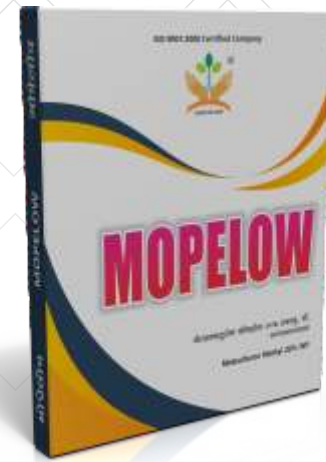
FABBRIZ

Technical:
Paraquat Dichloride 24%SL
Dosage:
0.7-1 litre/Acre
Packing:
250ml,500ml,
1litre,5litre



GRISHONE

Technical:
Oxyfluorfen 23.5% EC w/w
Dosage:
350-400 ml/Acre
Packing:
100ml, 250ml.



MOPELOW

Technical:
Metsulfuron Methyl
20% WP
Dosage:
8 gm/Acre
Packing:
8gm



MELCOM

Technical:
2,4-D Amine Salt 58% SL
Dosage:
1 Liter/Acre
Packing:
500ml, 1 litre, 5litre



LASHINO

Technical:
Emamectin Benzoate 5% SG
Dosage:
50-100gm/Acre
Packing:
100gm, 250gm, 500gm



LASHINO PLUS

Technical:
Emamectin Benzoate
1.9% EC
Dosage:
250-300ml/Acre
Packing:
50ml, 100ml, 250ml,
500ml, 1litre



THIBON FS

Technical:
Thiamethoxam 30% FS
Dosage:
3-5ml/kg Seeds
Packing:
100ml, 250ml,
500ml, 1 Ltr.



THIBON WG

Technical:
Thiamethoxam 25% WG
Dosage:
40-80gm/Acre
Packing:
100gm, 250gm,
500gm



TAYSHON

Technical:
Deltamethrin 2.8% EC
Dosage:
150-200ml/Acre
Packing:
100ml, 250ml,
500ml, 1 Ltr.



TAYSHON PLUS

Technical:
Deltamethrin 1% +
Triazophos 35% EC
Dosage:
400-500ml/Acre
Packing:
250ml, 500ml, 1litre



LOREM

Technical:
Thiamethoxam 12.6% +
Lambda cyhalothrin 9.5% ZC
Dosage:
100-125ml/Acre
Packing:
250ml, 500ml, 1 Ltr.



BROLETO SUPER

Technical:
Chlorpyrifos 50% +
Cypermethrin 5 % EC
Dosage:
300-400ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



ATAALIK

Technical:
Imidacloprid 17.8% SL
Dosage:
100-200ml/Acre
Packing:
100ml, 250ml,
500ml, 1 Ltr.



ATAALIK SUPER

Technical:
Imidacloprid 30.5%SC
Dosage:
50-100ml/Acre
Packing:
250ml, 500ml, 1litre



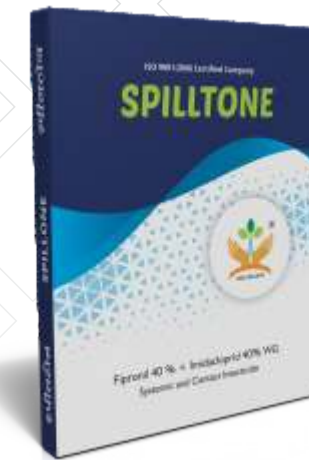
PABLON

Technical:
Profenophos 50 % EC
Dosage:
500-750ml/Acre
Packing:
100ml, 250ml,
500ml, 1 Ltr.



PABLON PLUS

Technical:
Profenfos 40% +
Cypermethrin 4% E.C.
Dosage:
500-750ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



SPILLTONE

Technical:
Fipronil 40% +
Imidacloprid 40% WG
Dosage:
40gm/Acre
Packing:
40gm, 100gm



BARBEKO

Technical:
Bifenthrin 10% EC
Dosage:
300-350ml/Acre
Packing:
250ml, 500ml, 1litre



LIDORRA

Technical:
Lambdacyhalothrin 5% EC.
Dosage:
200-250ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



LIDORRA SUPER

Technical:
Lambda-cyhalothrin 4.9%
Capsule Suspension
Dosage:
200-250ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



TORENZO

Technical:
Sulphur Liquid
Dosage:
300-350ml/Acre
Packing:
250ml, 500ml, 1litre



GLOBODEK

Technical:
Gibberellic Acid 0.001% L
Dosage:
250-300ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



BROLETO 20

Technical:
Chlorpyrifos 20% E.C.
Dosage:
500-750ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



BROLETO 50

Technical:
Chlorpyrifos 50% EC
Dosage:
300-500ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



GLOROZ

Technical:
Biostimulant
Dosage:
50 ml/Acre
Packing:
20ml, 100ml



REBETOZ

Technical:
Humic Acid
Dosage:
350-400ml/Acre
Packing:
250ml, 500ml, 1litre



GLORIYANA 10

Technical:
Cypermethrin 10% EC
Dosage:
300-400ml/Acre
Packing:
250ml,500ml, 1litre



GLORIYANA 25

Technical:
Cypermethrin 25% EC
Dosage:
200-300ml/Acre
Packing:
100ml, 250ml, 500ml,
1 Ltr.



JORDUS

Technical:
Acetamiprid 20% SP
Dosage:
40-80gm/Acre
Packing:
100gm, 250gm,
500gm



TRICHO

Technical:
Trichoderma Viride
Dosage:
2-3kg/Acre
Packing:
500gm, 1kg



PAECIL

Technical:
Paecilomyces Lilacinus
Dosage:
2-3kg/Acre
Packing:
500gm, 1kg



PSEUDOMOL

Technical:
Pseudomonas Fluorescens
Dosage:
2-3kg/Acre
Packing:
500gm, 1kg



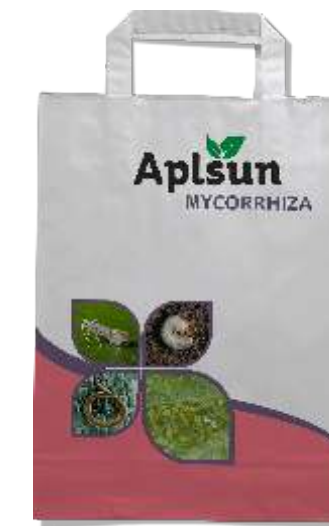
BEAUVERIA

Technical:
Beauveria Bassiana
Dosage:
1-1.5kg/Acre
Packing:
500gm, 1kg



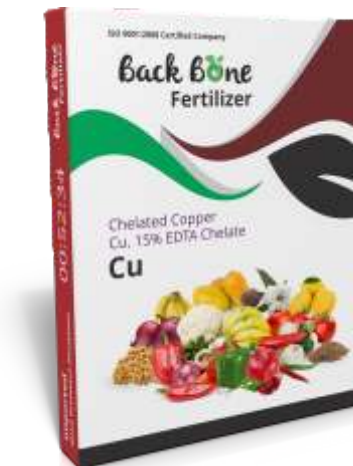
VERTICIL

Technical:
Verticillium Lecanii
Dosage:
2-3kg/Acre
Packing:
500gm, 1kg



Mycorrhiza

Technical:
Mycorrhiza
Dosage:
100gm/Acre
Packing:
100gm, 4kg



CHELATED COPPER

Technical:
Copper 15 %
Dosage:
150-200gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED MANGANESE

Technical:
Manganese 12%
Dosage:
150-200gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED MAGNESIUM

Technical:
Magnesium 6%
Dosage:
150-200gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED CALCIUM

Technical:
Calcium 10%
Dosage:
150-200gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED ZINC

Technical:
Zinc 12%
Dosage:
Foliar 150-250gm/Acre
Drip 250-500gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED FERROUS

Technical:
Ferrous or Iron 12%
Dosage:
Foliar 150-200gm/Acre
Packing:
250gm, 500gm, 1kg



CHELATED MIX

Technical:
Micronutrient
Chelated Mix
Dosage:
Foliar 250-300gm/Acre
Drip 300-400gm/Acre
Packing:
250gm, 500gm



Micronutrient Mixture Soil App.

Technical:
Mix Micronutrient
Dosage:
10 kg/Acre
Packing:
5kg, 10kg



12 : 61 : 00

Technical:
Mono Ammonium
Phosphate
Dosage:
1-3kg/Acre
Packing:
1kg, 25kg



00 : 52 : 34

Technical:
Mono Potassium
Phosphate
Dosage:
1-3kg/Acre
Packing:
1kg, 25kg



CALCIUM NITRATE

Technical:
Calcium Nitrate
Dosage:
5-10kg/Acre
Packing:
1kg, 25kg



MAGNESIUM SULPHATE

Technical:
Magnesium Sulphate
Dosage:
10-12kg/Acre (Soil App.)
1.5-2kg/Acre (Foliar)
Packing:
1kg, 25kg



00 : 00 : 50

Technical:
Sulphate of Potash
Dosage:
Foliar 0.5-1kg/Acre
Drip 1-1.5kg/Acre
Packing:
1kg, 25kg



13 : 00 : 45

Technical:
Potassium Nitrate
Dosage:
1-3kg/Acre
Packing:
1kg, 25kg



18 : 11 : 22

Technical:
Potassium magnesium
sulphate
Dosage:
Foliar - 500-700gm/Acre
Drip - 0.5-1 kg /Acre
Packing:
1kg, 25kg



BORON 20%

Technical:
Boron 20%

Dosage:
Foliar 250-300gm/Acre
Drip 500-600gm/Acre

Packing:
250gm, 500gm, 1kg



Ca-B

Technical:
Chelated Ca-6% + B-5.5%

Dosage:
Foliar 250-300gm/Acre
Drip 200-400gm/Acre

Packing:
250gm, 500gm, 1kg



NILDHARA

Technical:
Sulphur 90% Granular

Dosage:
3kg/Acre

Packing:
3kg, 10kg, 30kg



AMINO ACID BASED CHELATED MIX

Technical:
Micronutrient Chelated Mix

Dosage:
Foliar 250-300gm/Acre
Drip 300-400gm/Acre

Packing:
250gm, 500gm



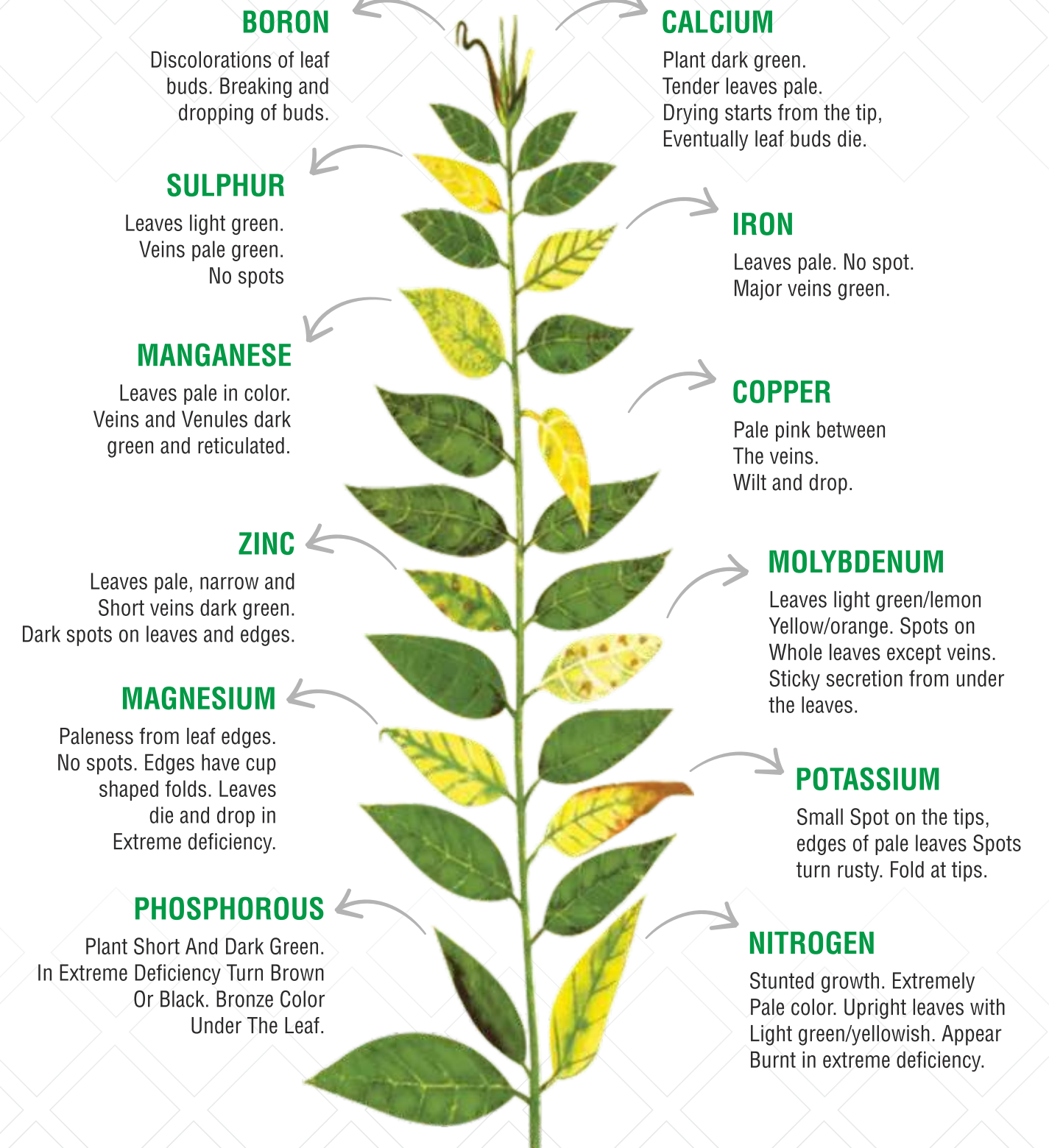
Multi Micro Nutrient

Technical:
Multi Micro Nutrient Liquid

Dosage:
2-3Litre/Acre

Packing:
1Litre, 5Litre

DEFICIENCY CHART OF MICRONUTRIENTS



BORON
Discolorations of leaf buds. Breaking and dropping of buds.

CALCIUM
Plant dark green. Tender leaves pale. Drying starts from the tip, Eventually leaf buds die.

SULPHUR
Leaves light green. Veins pale green. No spots

IRON
Leaves pale. No spot. Major veins green.

MANGANESE
Leaves pale in color. Veins and Venules dark green and reticulated.

COPPER
Pale pink between The veins. Wilt and drop.

ZINC
Leaves pale, narrow and Short veins dark green. Dark spots on leaves and edges.

MOLYBDENUM
Leaves light green/lemon Yellow/orange. Spots on Whole leaves except veins. Sticky secretion from under the leaves.

MAGNESIUM
Paleness from leaf edges. No spots. Edges have cup shaped folds. Leaves die and drop in Extreme deficiency.

POTASSIUM
Small Spot on the tips, edges of pale leaves Spots turn rusty. Fold at tips.

PHOSPHOROUS
Plant Short And Dark Green. In Extreme Deficiency Turn Brown Or Black. Bronze Color Under The Leaf.

NITROGEN
Stunted growth. Extremely Pale color. Upright leaves with Light green/yellowish. Appear Burnt in extreme deficiency.

The Color Representation are indicative. They may vary from plant to plant.