



KALYANI INDUSTRIES LIMITED

A PRODUCT OF HACCP, ISO & WHO-GMP CERTIFIED COMPANY



We provide quality, not only products...

CERTIFIED BY:





WHO ARE WE...

- Kalyani Industries Limited (KIL), registered under company's act is one of the leading manufacturer of Agrochemicals and Public health insecticides having world class automated manufacturing plant with in-house R&D centre and well equipped testing laboratory.
- KIL is approved by Central Insecticide Board, Directorate of Plant Protection, Ministry of Agriculture, and Government of India for indigenous manufacture of different types of pesticides.
- Company manufacture its products as per Bureau of Indian Standard (BIS) for domestic market and World Health Organization (WHO) /Food and Agriculture Organization (FAO) specification for international market.
- KIL is member of Chemexcil which is set up by the Ministry of commerce & Industry, Government of India for export of Agrochemicals and other allied products.
- KIL is serving Agriculture & Public health (Household) industries very efficiently by supply of 300+ eco-friendly pesticides which manufacture through series of quality control parameters so our customers get maximum yield by use of these quality products.
- KIL is also work on P to P basis and contract manufacturing including bulk and small pack as per customer requirement.
- Due to Automatic manufacturing plant with high installed capacity, Kalyani Industries Limited has able to export technical and formulation to more than 55 countries of the world.
- Well-equipped R&D centre and Modern Laboratory enable the Company to cater the need of export the product to many countries through merchant exporter as per their product packing and design.
- KIL market the products via direct sales teams and distributors/ agents. An extensive network of 100+ overseas distributors worldwide, Over 3000+ stockists, agents, distributors and dealers covering Indian market.
- Company has own R&D centre which work round the clock on development of new technology that add value to existing products as well as develop new molecules and formulations. Centre also work to improve existing processes to enhance the efficiency, use of less toxic and eco-friendly raw materials and to minimize environmental pollution.
- KIL has developed in house facility to manufacture Technical for export and all types of pesticides formulation like: EC, SC, CS, WP, WDG, SL, GL, SG, SP, ULV, DP, OD, EW, SP etc. to cater the need of every customer.
- KIL has installed capacity of manufacture of 10000-35000 Lit/Kg per day depending on type of formulation of pesticides which is well enough to fulfil the need of Domestic & International customers simultaneously on time.





PUBLIC HEALTH INSECTICIDES

(DOMESTIC AS WELL AS INTERNATIONAL)

HOUSEHOLD PRODUCTS

ALPHACYPERMETHRIN 5% WP
ALPHACYPERMETHRIN 10% SC
ALPHACYPERMETHRIN 0.5% CHALK
ALUMINIUM PHOSPHIDE 15% TABLET
ALUMINIUM PHOSPHIDE 56% (F) TABLET
ALUMINIUM PHOSPHIDE 56% POWDER
BIFENTHRIN 2.5% EC
BIFENTHRIN 10% WP W/W
CHLORPYRIPHOS 50% EC
CHLORPYRIPHOS 20% EC
CHLORPYRIPHOS 2% RTU
CHLORPYRIPHOS METHYL 400 GL(E)
CYPERMETHRIN 0.1% AQUEOUS
CYPERMETHRIN 1.0% CHALK
CYPERMETHRIN 1% DP
DELTAMETHRIN 0.05%+ALLETHRIN 0.04% HH SPRAY
DELTAMETHRIN 0.5% W/W CHALK
DELTAMETHRIN 1.25% ULV
DELTAMETHRIN 2% W/W EW
DELTAMETHRIN 2.5% FLOW (SC)
DELTAMETHRIN 2.5% WP
DELTAMETHRIN 5% SC (E)
DELTAMETHRIN 10 % SC (E)
DELTAMETHRIN 20% SC (E)
DELTAMETHRIN 2.5%+D-TRANS ALLETHRIN 2.0% EC
DIFLUBENZURON 25% WP
DIFLUBENZURON 2% GRANULES
DIFLUBENZURON 20%+DELTAMETHRIN 2% SC

ALPHIER
REMOVER
ALPHIN CHALK
LUPHIDE
LUPHIDE+
LUPHIDE 560
BITHRIN 25
BITHRIN 100
WHITEOFF+
WHITEOFF
WHITEOFF RTU
CHLORKAL 400
RIDOFF AQUA
RIDOFF CHALK
RIDOFF DUST
ARMOSS RTU
DEALL CHALK
SMOKER
MATHIER
RAPIER
DELPHIER
RAPIER 50
RAPIER 100
RAPIER 200
ARMOSS
DEMOULTER
DEMOULTER GR
DEMOULTER+

ETHION 50 % EC
FIPRONIL 2.92% W/W EC
IMIDACLOPRID 30.5% SC
LAMBDA CYHALOTHRIN 10% WP
LAMBDA CYHALOTHRIN 2.43% CS
LAMBDA CYHALOTHRIN 9.7 % CS
MALATHION 25% WP
MALATHION 50% EC
MALATHION 57 % EC (E)
NOVALURON 10% EC
PROPOXURE 1% SPRAY
PROPOXURE 20% EC
PROPOXURE 2% BAIT
PYRETHRIN 0.2% SPRAY
PYRETHRUM 2% EXTRACT
PYRIPROXYFEN 0.5% GR
TEMEPHOS 1% GRANULES
TEMEPHOS 50% EC



ETHIKAL
PEXTER
OZIER
LAMIER 100
AESTHER
AESTHER+
RIDDLE WP
RIDDLE
RIDDLE 57
NOVAKAL
SAPHAER SPRAY
SAPHAER
SAPHAER BAIT
XFOG SPRAY
XFOG
HAXER
TAMIER GR
TAMIER

RODENTICIDE

ZINC PHOSPHIDE 2% RB
ZINC PHOSPHIDE 80% W/V
BROMADIOLONE 0.005% RB
BROMADIOLONE 0.25% CB



ZINPHOS RB
ZINPHOS
KALRAT RB
KALRAT CB

UPCOMING LIST OF PHP

ALLETHRIN 4% MAT
ALLETHRIN 0.5% AEROSOL
DELTAMETHRIN 0.02%+ALLETHRIN 0.13% W/W
D-TRANS ALLETHRIN 0.1% MOSQUITO COIL (6 HRS, 8 HRS, 11 HRS. MIN)
D-TRANS ALLETHRIN 2% MAT
MALATHION 96% W/W ULV
PRALLETHRIN 0.04% W/W MOSQUITO COIL (MIN. 6HRS)
PRALLETHRIN 0.05% MOSQUITO COIL (MIN. 11 HRS)
PRALLETHRIN 1.6% LIQUID VAPORISER
PRALLETHRIN 2.4% W/W LIQUID VAPORISER (90 NIGHTS USE)
TRANSFLUTHRIN 1.6% W/W LV
TRANSFLUTHRIN 0.03% MOSQUITO COIL
TRANSFLUTHRIN 0.08% AEROSOL
TRANSFLUTHRIN 0.88% LIQUID VAPORISER
TRANSFLUTHRIN 1% FU
TRANSFLUTHRIN 12% AE
TRANSFLUTHRIN 20% W/W MV GEL (30 DAYS GEL MAT TRAY)

FOR BULK REQUIREMENT

ALUMINIUM PHOSPHIDE 6% TABLET
ALUMINIUM PHOSPHIDE 77.5% TABLET
BETA CYFLUTHRIN 2.45% S.C.
BETACYFLUTHRIN 8.49% W/W+IMIDACLOPRID 19.81% W/W OD
DELTAMETHRIN 25% TABLET
DIFLUBENZURON 2% TABLET
IMIDACLOPRID 0.5% W/W RB
IMIDACLOPRID 21% W/W+BETA-CYFLUTHRIN 10.5% W/W SC
IMIDACLOPRID 2.15% GEL
MALATHION-5% DP
ZINC PHOSPHIDE 1% BAIT



PLANT GROWTH REGULATOR

CHLORMEQUAT CHLORIDE 50% SOL
ETHEPHONE 39% SL
GIBBERELIC ACID 0.001% L
GIBBERELIC ACID 0.186% SP



MEQUADE
KALPHONE
GIBKAL+
GIBKAL
SILICON SUPER SPREADER
PACLOBUTRAZOLE 23% SC
FORCHLORFENURON (CCPU) 0.1% W/V
TRIACONTANOL EW 0.1% MIN

KALDER
PACLOKAL
FORCHKAL
TRAICON+

FOR BULK REQUIREMENT

ALPHA NAPHTHYL ACETIC ACID 4.5 % SL
GIBBERELLIC ACID 40% WSG
PACLOBUTRAZOLE 40% SC

SODIUM PARA-NITRO PHENOLATE 0.3 % SL
TRIACONTANOI EC 0.05% MIN
TRIACONTANOL GR 0.05% MIN





KALYANI INDUSTRIES LIMITED

FUNGICIDE

(DOMESTIC AS WELL AS INTERNATIONAL)

AZOXYSTROBIN 11%+TEBUCONAZOLE 18.3% W/W SC
 AZOXYSTROBIN 12.5%+TEBUCONAZOLE 12.5% SC
 AZOXYSTROBIN 4.8% W/W+CHLOROTHALONIL 40.0% W/W SC
 AZOXYSTROBIN 18.2%+DIFENOCONAZOLE 11.4% W/W SC
 AZOXYSTROBIN 23% SC
 AZOXYSTROBIN 8.3%+MANCOZEB 66.7% WG
 AZOXYSTROBIN 11.5%+MANCOZEB 30% W/W WP
 CAPTAN 50% WP
 CAPTAN 70%+HEXACONAZOLE 5% WP
 CARBENDAZIM 12%+MANCOZEB 63% WP
 CARBENDAZIM 50% WP
 COPPER OXYCHLORIDE 50% WP
 CHLOROTHALONIL 75% WP
 HEXACONAZOLE 5% EC
 HEXACONAZOLE 5% SC
 HEXACONAZOLE 75% WG
 HEXACONAZOLE 4%+CARBENDAZIM 16% SC
 HEXACONAZOLE 5%+VALIDAMYCIN 2.5% SC
 KASUGAMYCIN 3% S.L
 KASUGAMYCIN 5%+COPPER OXYCHLORIDE 45% WP



AZOXYBIN+
 AZOXYBIN
 AZOXYNIL
 TROFEN
 AZOXYKAL
 KALZEB75
 KALZEB+
 CAPTA
 HEXACAP
 CARMOZ+
 CARMOZ
 OXYRIDE
 CHRONIL
 HEXAKAL
 HEXAKAL+
 HEXAKAL 750
 HEXAZIM
 VALIKAL+
 KALSIN
 KALSIN+
 MANCOZEB 75% WP
 MANCOZEB 80% WP (E)
 MATALAXYL 35% WS
 MATALAXYL 8%+MANCOZEB 64%WP
 PROPICONAZOLE 25% EC
 PROPICONAZOLE 13.9% W/W+DIFENOCONAZOLE 13.9% W/W EC
 SULPHUR 55.16% SC
 SULPHUR 80% WDG
 TEBUCONZOLE 10%+SULPHUR 65%WG
 TEBUCONZOLE 2% D.S
 TEBUCONZOLE 25% WG
 TEBUCONZOLE 25.9% E.C
 TEBUCONZOLE 38.39% SC
 TEBUCONZOLE 5.4% w/w FS
 THIFLUZAMIDE 24 % SC
 THIOPHANATE METHYL 70% WP
 THIRAM 40% FS
 TRICYCLAZOLE 70% WG
 TRICYCLAZOLE 75% WP
 KALZEB 45
 KALZEB 800
 MATAXYL
 MATAXYL+
 NAZOLE
 NAZOLE+
 KALPHUR SC
 KALPHUR+
 TEBUKAL+
 TEBUKAL DS
 TEBUKAL WG
 TEBUKAL
 TEBUKAL SC
 TEBUKAL FS
 FLUZAKAL
 THIOMET
 KALRITH
 TRIZOLE WG
 TRIZOLE

FUNGICIDE FOR BULK REQUIREMENT

AZOXYSTROBIN 16.7 %+TRICYCLAZOLE 33.3% SC
 AZOXYSTROBIN 2.5%+THIOPHANATE METHYL 11.25%
 +THIAMETHOXAM 25% FS
 AZOXYSTROBIN 7.1%+PROPICONAZOLE 11.9 % W/W SE
 COPPER SULPHATE 47.15%+MANCOZEB 30% WDG
 ISOPROTHIOLANE 40 % EC
 LIME SULPHUR 22% SC
 PICOXYSTROBIN 22.52% SC

SULPHUR 40% SC
 SULPHUR 80% WP
 SULPHUR 85% D.P
 TEBUCONAZOLE 6.7%+CAPTAN 26.9% W/W SC
 TRICYCLAZOLE 18%+MANCOZEB 62% WP
 TRICYCLAZOLE 18.0%+TEBUCONAZOLE 14.4% SC
 TRICYCLAZOLE 20.4% W/W+AZOXYSTROBIN 6.8% W/W SC
 TRICYCLAZOLE 45%+HEXACONAZOLE 10% WG

HERBICIDE

(DOMESTIC AS WELL AS INTERNATIONAL)

2,4-D AMINE SALT 58% SL
 ATRAZINE 50% WP
 AMMONIUM SALT OF GLYPHOSPHATE 71% SG
 BISPYRIBAC SODIUM 10% W/V SC
 BISPYRIBAC SODIUM 20%+PYRAZOSULFURON ETHYL 15% WDG
 CLODINAFOF-PROPARGYL 15% WP
 DIURON 80 % W.P
 FENOXAPROP-P-ETHYL 6.7% W/W EC
 FENOXAPROP-P-ETHYL 9.3% EC
 GLUFOSINATE AMMONIUM 13.5 % W/W SL
 GLYPHOSPHATE 41% SL
 METRIBUZIN 70% WP
 METSULFURON METHYL 10% W/W+CHLORIMURON ETHYL 10% WP
 AMIKAL 2,4-D
 ATRAKAL
 GLYKAL 71
 SODKAL
 SODKAL+
 CLODIKAL
 KALRON
 FENOXYKAL
 FENOXYKAL+
 FOSIN
 GLYKAL 41
 METRIKAL
 METRON

METSULFURON METHYL 20% WP
 OXYFLOURFEN 23.5% E.C (W/W)
 PARAQUAT DICHLORIDE 24% SL
 PENDIMETHALIN 30% EC
 PENDIMETHALIN 38.7% CS
 PENDIMETHALIN 5% GRANULES
 PRETILACHLOR 50% EC
 PRETILACHLOR 37% EW
 PYRAZOSULFURON ETHYL 10% WP
 QUIZALOFOP-ETHYL 5% W/W EC
 QUIZALOFOP- ETHYL 10% EC
 TEMBOTRIONE 34.4% SC
 KALMET
 OXYKAL
 PARAKAL
 PENDILIN
 PENDILIN+
 PENDILIN GR
 PRETIKAL
 PRETIKAL EW
 PYRAZOKAL
 QUIZAKAL
 QUIZAKAL+
 TEMBOKAL



HERBICIDE FOR BULK REQUIREMENT

2,4-D SODIUM SALT 44%+METRIBUZIN 35%
 +PYRAZOSULFURON ETHYL 1.0 % WDG
 ANILOFOS 30% EC
 BUTACHLOR 50% EC (E)
 BUTACHLOR 50% EW
 FLUAZIFOP-P-BUTYL 13.4% EC
 HALOSULFURON METHYL 75% WG
 ISOPROTURON 50%WP
 OXADIARGYL 6% EC



OXADIARGYL 80% W.P
 PINOXADEN 5.1% EC
 PYRITHIOPAC- SODIUM 10 % EC
 QUIZALOFOP ETHYL 4%+OXYFLUORFEN 6% EC
 QUIZALOFOP ETHYL 7.5% + IMAZETHAPYR 15 % EC
 SODIUM ACIFLUORFEN 16.5%+CLODINAFOF-PROPARGYL 8% EC
 SULFOSULFURON 75% WG
 TOPRAMEZONE 336 G/L (W/V) SC



AGROCHEMICALS

(DOMESTIC AS WELL AS INTERNATIONAL)

INSECTICIDE

ACEPHATE 75% SP
ACEPHATE 40 % SP (E)
ACETAMIPRID 20% SP
ACETAMIPRID 0.4%+CHLORPYRIFOS 20% W/W EC
ACETAMIPRID 1.1%+CYPERMETHRIN 5.5% W/W EC
ALPHAMETHRIN 10% EC
BIFENTHRIN 10% EC
BIFENTHRIN 8% SC
BUPROFEZIN 25% SC
BUPROFENZIN 15%+ACEPHATE 35% WP
BUPROFEZIN 22%+FIPRONIL 3% SC
CARBOFURAN 3% CG
CARTAP HYDROCHLORIDE 4% GR
CARTAP HYDROCHLORIDE 50% SP
CHLORPYRIPHOS 16%+ALPHACYPERMETHRIN 1% EC
CHLORPYRIPHOS 50% EC
CHLORPYRIPHOS 1.5% DP
CHLORPYRIPHOS 35%+FIPRONIL 3.5% W/W EC
CHLORPYRIPHOS 20% EC
CHLORPYRIPHOS 20% CS
CHLORPYRIPHOS 48 % EC (E)
CHLORPYRIPHOS 50%+CYPERMETHRIN 5% EC
CHLORPYRIPHOS 10% GR
CYPERMETHRIN 5% EC (E)
CYPERMETHRIN 10% EC
CYPERMETHRIN 20 % EC (E)
CYPERMETHRIN 25% EC
CYPERMETHRIN 0.25% DP
CYPERMETHRIN 3%+QUINALPHOS 20% EC
CYPERMETHRIN 10%+INDOXACARB 10% W/W SC
CLOTHIANIDIN 50 % WG
CHLORANTRANILIPROLE 18.5% W/W SC
CHLORANTRANILIPROLE 0.4% W/W GR
CHLORANTRANILIPROLE 9.3%+LAMBDAHALOTHHRIN 4.6% ZC
CHLORANTRANILIPROLE 8.8%+THIAMETHOXAM 17.5% SC
DELTAMETHRIN 2.8% EC
DELTAMETHRIN 1.8% EC
DELTAMETHRIN 11% W/W EC
DIAFENTHIURON 50% WP
DIAFENTHIURON 47.8% W/W SC
DIMETHOATE 30% EC
DIMETHOATE 40% EC (E)
DINOTEFURAN 20% W/W SG
DIAFENTHIURON 47%+BIFENTHRIN 9.4% SC
DINOTEFURAN 15%+PYMETROZINE 45% WG
EMAMECTIN BENZOATE 5% SG
EMAMECTIN BENZOATE 1.5%+FIPRONIL 3.5% SC
EMAMECTIN BENZOATE 1.9% EC
EMAMECTIN BENZOATE 3.0%+THIAMETHOXAM 12.0% WG



KALPHATE
KALPHATE 40
MIPRID
CETAPHOS
CETATHRIN
ALPHIN
BITHRIN
BITHRIN SC
BUPROZIN
KALPHATE+
PROZIN
FURAN
TAPRIDE
TAPRIDE+
ALPHIN+
WHITEOFF+
WHITEOFF DP
PYRONIL
WHITEOFF
WHITEOFF CS
WHITEOFF 480
PYRIMET
WHITEOFF GR
RIDOFF 50
RIDOFF
RIDOFF 200
RIDOFF+
RIDOFF DP
KALHOS+
INDOMET
CLOTHIKAL
RANTRAKAL SC
RANTRAKAL GR
RANTRAKAL+
METHAZOLE+
RAVEN
RAVEN 18
RAVEN100
FENURON
KALTHURON
DIMATE
DIMATE 40
DINOKAL
KALTHURON+
DINOKAL+
EMAKAL
EMAKAL+
EMAKAL19
EMAKAL WG

ETHION 40%+CYPERMETHRIN 5% EC
ETHION 50% EC
FENPYROXIMATE 5% EC
FENVALERATE 0.4 % DP
FENVALERATE 20% EC
FIPRONIL 5 % SC
FIPRONIL 18.87 % W/W SC
FIPRONIL 0.3% GR
FIPRONIL 0.6% W/W GR
FIPRONIL 4%+ACETAMIPRID 4% SC
FIPRONIL 4%W/V+THIAMETHOXAM 4%W/V SC
FIPRONIL 40%+IMIDACLOPRID 40% WG
FIPRONIL 80% WG
FLONICAMID 50% WG
HEXYTHIAZOX 5.45% EC
IMIDACLOPRID 17.8% SL
IMIDACLOPRID 70% WG
IMIDACLOPRID 48% FS
IMIDACLOPRID 0.3% GR
IMIDACLOPRID 18.5%+HEXACONAZOLE 1.5% FS
INDOXACARB 14.5%+ACETAMIPRID 7.7% W/W SC
INDOXACARB 14.5% SC
INDOXACARB 15.8% EC
LAMBDAHALOTHHRIN 2.5% EC
LAMBDAHALOTHHRIN 4.9% CS
LAMBDAHALOTHHRIN 5% EC
MONOCROTOPHOS 36% SL
NOVALURON 10% EC
NOVALURAN 5.25%+EMAMECTIN BENZOATE 0.9% W/W SC
PERMETHRIN 25% EC
PROFENOPHOS 50% EC
PROFENOPHOS 40%+FENPYROXIMATE 2.5% EC
PROPARGITE 57% EC
PYMETROZINE 50% WG
PYRIPROXYFEN 10% EC
PYRIPROXYFEN 10%+BIFENTHRIN 10% W/W EC
PROFENOPHOS 40%+CYPERMETHRIN 4% EC
QUINALPHOS 25% EC
SPIROMESIFEN 22.9% W/W SC
THIAMETHOXAM 12.6%+LAMBDAHALOTHHRIN 9.5% ZC
THIAMETHOXAM 0.9 % +FIPRONIL 0.2% GR
THIAMETHOXAM 30% FS
THIAMETHOXAM 24% SC (E)
THIAMETHOXAM 25% WG
THIAMETHOXAM 75% W/W SG
TOLFENPYRAD 15% EC
THIAMETHOXAM 1.0%+CHLORANTRANILIPROLE 0.5% GR
VALIDAMYCIN 3% L(ANTI BIOTIC)



ETHIKAL+
ETHIKAL
KALMAT
FENKAL DP
FENKAL
STEMER
STEMER+
STEMER 3R
STEMER 6R
CETANIL
METHONIL
FIDALCO
STEMER 800
FLONIKAL
KALZOX
CLODA
CLODA+
CLODA 480
CLODA GR
PRIZOLE
MIPRID+
INDOCAB
INDOCAB+
LAMIER 25
LAMIER CS
LAMIER 50
MONOPHOS
NOVAKAL
NOVAKAL+
PERKAL
PROKAL
PROXIMAT
PROPKAL
TROZIKAL
PROXYKAL
PROXYKAL+
CYPROFEN
KALHOS
MESIKAL
THIOMER
METHONIL GR
METHOXAM 300
METHOXAM 240
METHOXAM
METHOXAM 750
PYRAKAL
METHAZOLE GR
VALIKAL

FOR BULK REQUIREMENT

ACEPHATE 50%+FIPRONIL 5% WDG
CHLORANTRANILIPROLE 4.3% w/w +ABAMECTIN 1.7% w/w SC
DIAFENTHIURON 30%+PYRIPROXYFEN 8% SE
DINOTEFURAN 4%+ACEPHATE 50% SG
EMAMECTIN BENZOATE 1.5% +PROFENOPHOS 35% W/W WDG
PYRIPROXYFEN 5%+ DIAFENTHIURON 25% SE
PYRIPROXYFEN 5%+ FENPROPATHRIN 15% EC

ABAMECTIN 1.9% EC
CYANTRANILIPROLE 10.26% W/W OD
ETOFENPROX 10% EC
FENPROPATHRIN 10% EC
FENITROTHION 40% WDP
FLUBENDIAMIDE 0.7% GR
PYRIPROXYFEN 8% +DINOTEFURAN 5% +DIAFENTHIURON 18% SC

FLUBENDIAMIDE 20% WG
FLUBENDIAMIDE 39.35 % M/M
IMIDACLOPRID 70% WS
LUFENURON 5.4% EC
THIAMETHOXAM 70% WS
THIACLOPRID 21.7% SC

TECHNICAL PRODUCTS (E)

Atrazine Technical 95%
Alphamethrin Technical 95%
Acephate Technical 98%
Acetamiprid Technical 99%
Butachlor Technical 85%
Copper Oxychloride Technical 57%
Cartap Hydrochloride Technical 98%
Chlorpyrifos Technical 94%
Cypermethrin Technical 93%
Deltamethrin Technical 98.5%
Fipronil Technical 92%
Fenvalerate Technical 90%



Indoxacarb Technical 67%
Imidacloprid Technical 94%
Isoproturon Technical 95%
Mancozeb Technical 85%
Malathion Technical 95%
Metalexyl Technical 90%
Pendimethalin Technical 90%
Permethrin Technical 95%
Temephos Technical 93%
Paclobutrazole Technical 95%
Tabuconazole Technical 92%



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You can also join us at:



CERTIFIED BY:

