

中国认可  
检测  
TESTING  
CNAS L3788

## Analytical Report

Sample Code 502-2025-00192621  
Certificate No. AR-25-SU-166133-01-EN



Applicant: Zhejiang Fangge Pharmaceutical Industry Co., Ltd.  
Address: No.98 Xingguang Road, Songyuan Town, Qingyuan  
Country, Lishui, Zhejiang

Sample Code: 502-2025-00192621  
Client Sample Code: 10195-1-250812  
Sample Name: Organic Agaricus blazei  
Sample Packaging: Sealed aluminum foil bag  
Analysis Type: Consignation Testing  
Sample Reception Date: 21-Nov-2025 Created On: 26-Nov-2025  
Analysis Starting Date: 21-Nov-2025 Reviewed On: 26-Nov-2025  
Analysis Ending Date: 25-Nov-2025 Approved On: 26-Nov-2025  
Arrival Temperature(°C) 23.2 Sample Volume 200g  
Sample Condition Powder Sample Arrival Condition Well-packed

|                     | Results                                                                                                                     | Unit  | LOQ | LOD |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------|-------|-----|-----|
| # SUSW8             | Pesticide Screening(GC-MS/MS) Method: BS EN 15662:2018<br>Accreditation: DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788 |       |     |     |
| Screened pesticides | <LOQ                                                                                                                        | mg/kg | /   | /   |
| # SUSQ0             | Pesticide Screening LC-MS/MS Method: BS EN 15662:2018<br>Accreditation: DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788  |       |     |     |
| Screened pesticides | <LOQ                                                                                                                        | mg/kg | /   | /   |
| # SUSQ1             | Pesticide Screening LC-MS/MS Method: BS EN 15662:2018<br>Accreditation: DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788  |       |     |     |
| Screened pesticides | <LOQ                                                                                                                        | mg/kg | /   | /   |
| # SUSQ2             | Pesticide Screening LC-MS/MS Method: BS EN 15662:2018<br>Accreditation: DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788  |       |     |     |
| Screened pesticides | <LOQ                                                                                                                        | mg/kg | /   | /   |

## List of screened molecules

**SUSQ0 Pesticide Screening LC-MS/MS (50 parameters)(LOQ\* mg/kg)**

|                                                  |                                                             |                          |                         |                                                              |                                |
|--------------------------------------------------|-------------------------------------------------------------|--------------------------|-------------------------|--------------------------------------------------------------|--------------------------------|
| 2,2'-Methylenebis (3,4,6-trichlorophenol) (0.01) | △ Acifluorfen (0.01)                                        | △ Acrinathrin (0.01)     | △ Asulam (0.05)         | △ Azimsulfuron (0.01)                                        | △ Bensulfuron methyl (0.01)    |
| △ Bentazone (0.01)                               | △ Bromacil (0.01)                                           | △ Bromoxynil (0.01)      | △ Chlorfluazuron (0.01) | △ Chlorpropham (0.01)                                        | △ Clothianidin (0.01)          |
| △ Diflubenuron (0.01)                            | △ Dinocap (sum of dinocap isomers and their correspo (0.01) | △ Diuron (0.01)          | △ Fipronil (0.01)       | △ Fipronil (sum) (0.01)                                      | △ Fipronil, desulfinyl- (0.01) |
| △ Fipronil-sulfide (0.01)                        | △ Fipronil-sulfone (0.01)                                   | △ Fluazinam (0.01)       | △ Fludioxonil (0.01)    | △ Flusulfamide (0.01)                                        | △ Flutolanil (0.01)            |
| △ Fomesafen (0.01)                               | △ Forchlorfenuron (0.01)                                    | △ Hexaflumuron (0.01)    | △ Imibenconazole (0.01) | △ Ioxynil (sum of ioxynil and its salts, expressed as (0.01) | △ Isotianil (0.02)             |
| △ Lufenuron (0.01)                               | △ Metamitron (0.01)                                         | △ Methoxyfenozide (0.01) | △ Nicosulfuron (0.01)   | △ Novaluron (0.01)                                           | △ Primisulfuron-methyl (0.01)  |
| △ Propoxycarbazone (0.05)                        | △ Prosulfuron (0.01)                                        | △ Sedaxane (0.01)        | △ Tebufenozide (0.01)   | △ Teflubenzuron (0.01)                                       | △ Tepaloxymid (0.01)           |
| △ Terbacil (0.01)                                | △ Tralkoxydim (0.01)                                        | △ Triadimefon (0.01)     | △ Triasulfuron (0.01)   | △ Triasulfuron methyl (0.01)                                 | △ Tribenuron-methyl (0.01)     |
| △ Trifloxysulfuron (0.01)                        | △ Triflumuron (0.01)                                        |                          |                         |                                                              |                                |

**SUSQ1 Pesticide Screening LC-MS/MS (296 parameters)(LOQ\* mg/kg)**

|                                                 |                              |                          |                           |                             |                                                            |
|-------------------------------------------------|------------------------------|--------------------------|---------------------------|-----------------------------|------------------------------------------------------------|
| △ 2,4'-Formoxylidil (Amitraz Metabolite) (0.01) | △ 3-Hydroxycarbofuran (0.01) | △ Abamectin (Sum) (0.01) | △ Acephate (0.05)         | △ Acetamidrid (0.01)        | △ Acibenzolar-s-methyl (0.01)                              |
| △ Alachlor (0.05)                               | △ Aldicarb (0.05)            | △ Aldicarb (sum) (0.01)  | △ Aldicarb-sulfone (0.01) | △ Aldicarb-sulfoxide (0.05) | △ Ametoctradin (0.01)                                      |
| △ Aminocarb (0.01)                              | △ Amitraz (0.01)             | △ Amitraz (sum) (0.01)   | △ Avermectin B1a (0.01)   | △ Avermectin B1b (0.01)     | △ Azacozazole (0.01)                                       |
| △ Azamethiphos (0.01)                           | △ Azinphos-ethyl (0.05)      | △ Azinphos-methyl (0.05) | △ Azoxystrobin (0.01)     | △ Barban (0.05)             | △ Benalaxyl including other mixtures of constituent (0.01) |

Eurofins Technology Service (Suzhou) Co., Ltd.  
No.101 Jialingjiang Road, SND, Suzhou,  
Jiangsu Province, P.R. China

Phone +86 400 828 5088  
www.eurofins.cn



Scan QR code to view report



Deutsche  
Akkreditierungsstelle  
D-PL-14292-01-00



|                                                               |                                                             |                                                             |                                                         |                                                             |                                                         |
|---------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------|
| △ Bendiocarb (0.01)                                           | △ Benfuracarb (0.01)                                        | △ Benoxacor (0.01)                                          | △ Bifenazate (0.01)                                     | △ Bioresmethrin (0.01)                                      | △ Bitertanol (0.01)                                     |
| △ Boscalid (0.01)                                             | △ Bromuconazole (Sum) (0.01)                                | △ Bromuconazole, cis- (0.01)                                | △ Bromuconazole, trans- (0.01)                          | △ Bupirimate (0.01)                                         | △ Buprofezin (0.01)                                     |
| △ Butocarboxim (0.05)                                         | △ Butocarboxim-sulfoxide (0.01)                             | △ Butoxycarboxim (0.01)                                     | △ Butylate (0.05)                                       | △ Carbaryl (0.01)                                           | △ Carbendazim (0.01)                                    |
| △ Carbendazim/Benomyl (sum) (0.01)                            | △ Carbenthiol (0.01)                                        | △ Carbosulfan (0.01)                                        | △ Carbosulfan (sum) (0.01)                              | △ Carbosulfan (0.01)                                        | △ Carbenthiol (0.01)                                    |
| △ Chlorantraniliprole (0.01)                                  | △ Chloridazon (0.01)                                        | △ Chlorobenzuron (0.01)                                     | △ Chloroxuron (0.01)                                    | △ Chlorpyrifos (-ethyl) (0.01)                              | △ Chlorthiophos (0.01)                                  |
| △ Chromafenozide (0.05)                                       | △ Cinidon-ethyl (0.01)                                      | △ Clethodim (0.01)                                          | △ Clodinafop-propargyl (0.01)                           | △ Clofentezine (0.01)                                       | △ Clomazone (0.01)                                      |
| △ Coumaphos (0.01)                                            | △ Cyazofamid (0.01)                                         | △ Cycloprothrin (0.05)                                      | △ Cycloprothrin (0.05)                                  | △ Cycloxydim (0.02)                                         | △ Cymoxanil (0.02)                                      |
| △ Cyproconazole (0.01)                                        | △ Cyprodinil (0.01)                                         | △ Cyromazine (0.05)                                         | △ Demeton (O+S) (0.01)                                  | △ Demeton-S-methyl (0.01)                                   | △ Demeton-S-methyl-sulfone (0.01)                       |
| △ Desmedipham (0.01)                                          | △ Diafenthion (0.05)                                        | △ Diallyl (0.02)                                            | △ Diazinon (0.01)                                       | △ Diclobutrazol (0.01)                                      | △ Dicrotophos (0.01)                                    |
| △ Diethofencarb (0.01)                                        | △ Diethyltoluamide (0.01)                                   | △ Difenoconazole (0.01)                                     | △ Diflufenican (0.01)                                   | △ Dimepiperate (0.02)                                       | △ Dimethachlor (0.01)                                   |
| △ Dimethenamid including other mixtures of constituent (0.01) | △ Dimethoate (0.01)                                         | △ Dimethomorph (sum of isomers) (0.01)                      | △ Dimethylphosphos (0.01)                               | △ Diniconazole (0.02)                                       | △ Dinotefuran (0.05)                                    |
| △ Dioxacarb (0.01)                                            | △ Diphenamid (0.01)                                         | △ Disulfoton (0.05)                                         | △ Disulfoton (sum) (0.01)                               | △ Disulfoton-PS-sulfone (0.01)                              | △ Disulfoton-sulfoxide (0.01)                           |
| △ Ditalimfos (0.01)                                           | △ Dodine (0.01)                                             | △ Emamectin B1a (0.01)                                      | △ Emamectin B1b (0.02)                                  | △ Epoxiconazole (0.01)                                      | △ EPTC (0.01)                                           |
| △ Etoconazole (0.05)                                          | △ Ethiofencarb (0.01)                                       | △ Ethiofencarb (sum) (0.01)                                 | △ Ethiofencarb-sulfone (0.01)                           | △ Ethiofencarb-sulfoxide (0.01)                             | △ Ethiprole (0.01)                                      |
| △ Ethirimol (0.01)                                            | △ Ethofumesate (0.01)                                       | △ Ethoprophos (0.01)                                        | △ Ethoxysulfuron (0.01)                                 | △ Etofenprox (0.01)                                         | △ Etoazole (0.05)                                       |
| △ Fenamidone (0.01)                                           | △ Fenarimol (0.01)                                          | △ Fenazaquin (0.01)                                         | △ Fenbuconazole (sum of constituent enantiomers) (0.01) | △ Fenhexamid (0.01)                                         | △ Fenobucarb (0.01)                                     |
| △ Fenoxycarb (0.01)                                           | △ Fenpropimorph (0.01)                                      | △ Fenpyroximate (0.01)                                      | △ Fensulfthion (0.01)                                   | △ Fensulfthion oxon (0.01)                                  | △ Fensulfthion-oxon-sulfone (0.01)                      |
| △ Fensulfthion-sulfone (0.01)                                 | △ Fenthion (0.01)                                           | △ Fenthion (sum) (0.01)                                     | △ Fenthion-oxon (0.01)                                  | △ Fenthion-oxon-sulfone (0.01)                              | △ Fenthion-oxon-sulfoxide (0.01)                        |
| △ Fenthion-sulfone (0.01)                                     | △ Fenthion-sulfoxide (0.01)                                 | △ Flamprop-methyl (0.01)                                    | △ Flazasulfuron (0.01)                                  | △ Fluzifop-P-butyl (0.01)                                   | △ Flufenacet (0.01)                                     |
| △ Flufenoxuron (0.01)                                         | △ Fluometuron (0.05)                                        | △ Fluopicolide (0.01)                                       | △ Fluridone (0.01)                                      | △ Flusilazole (0.01)                                        | △ Fluthiacet-methyl (0.01)                              |
| △ Flutriafol (0.05)                                           | △ Fluxapyroxad (0.05)                                       | △ FM-6-1 (metabolite triflumizole) (0.01)                   | △ Formentanate (0.05)                                   | △ Fosthiazate (0.01)                                        | △ Furathiocarb (0.01)                                   |
| △ Halosulfuron-methyl (0.01)                                  | △ Hexaconazole (0.01)                                       | △ Hexazinone (0.01)                                         | △ Hexythiazox (any ratio of constituent isomers) (0.01) | △ Imazalil (any ratio of constituent isomers) (0.01)        | △ Imazaquin (0.01)                                      |
| △ Imidacloprid (0.01)                                         | △ Imidaclothiz (0.01)                                       | △ Indoxacarb (sum, R+S isomers) (0.02)                      | △ Iodosulfuron methyl (0.01)                            | △ Iprodione (0.01)                                          | △ Iprovalicarb (0.01)                                   |
| △ Isoprocarb (0.01)                                           | △ Isoproturon (0.01)                                        | △ Isoxaflutole (0.01)                                       | △ Isoxathion (0.01)                                     | △ Lenacil (0.01)                                            | △ Linuron (0.01)                                        |
| △ Malathion (0.01)                                            | △ Mefenacet (0.01)                                          | △ Mepanipyrim (0.01)                                        | △ Mephosfolan (0.01)                                    | △ Metalaxyl and metalaxyl-M (metalaxyl including oth (0.01) | △ Metconazole (sum of isomers) (0.01)                   |
| △ Methabenzthiazuron (0.01)                                   | △ Methamidophos (0.02)                                      | △ Methiocarb (0.01)                                         | △ Methiocarb (sum) (0.01)                               | △ Methiocarb-sulfone (0.01)                                 | △ Methiocarb-sulfoxide (0.01)                           |
| △ Methomyl (0.01)                                             | △ Metolachlor and S-metolachlor (metolachlor includi (0.01) | △ Metolcarb (0.01)                                          | △ Metosulam (0.05)                                      | △ Molinate (0.01)                                           | △ Monocrotophos (0.01)                                  |
| △ Monolinuron (0.01)                                          | △ Myclobutanil (sum of constituent isomers) (0.01)          | △ Naled (0.05)                                              | △ Napropamide (0.01)                                    | △ Neburon (0.01)                                            | △ Nitenpyram (0.05)                                     |
| △ Norflurazon (0.01)                                          | △ Nuairimol (0.01)                                          | △ Omethoate (0.01)                                          | △ Oxadixyl (0.01)                                       | △ Oxamyl (0.01)                                             | △ Oxamyl-oxime (0.02)                                   |
| △ Oxyacarb (0.01)                                             | △ Oxydemeton-methyl (0.02)                                  | △ Oxydemeton-methyl (sum of oxydemeton-methyl and de (0.01) | △ Paraoxon (0.01)                                       | △ Paraoxon-methyl (0.01)                                    | △ Penconazole (sum of constituent isomers) (0.01)       |
| △ Pencycuron (0.01)                                           | △ Pendimethalin (0.01)                                      | △ Phenmedipham (0.05)                                       | △ Phorate (sum) (0.01)                                  | △ Phorate-sulfone (0.01)                                    | △ Phorate-sulfoxide (0.01)                              |
| △ Phosalone (0.01)                                            | △ Phosfolan (0.01)                                          | △ Phosfolan-methyl (0.02)                                   | △ Phosmet (0.01)                                        | △ Phoxim (0.01)                                             | △ Picolinafen (0.01)                                    |
| △ Piperonyl butoxide (0.01)                                   | △ Pirimicarb (0.01)                                         | △ Pirimicarb, desmethyl-formamido- (0.01)                   | △ Pirimicarb-desmethyl (0.01)                           | △ Pirimiphos-methyl (0.01)                                  | △ Prochloraz (0.01)                                     |
| △ Promecarb (0.01)                                            | △ Propachlor (0.01)                                         | △ Propamocarb (Sum of propamocarb and its salts, exp (0.01) | △ Propaphos (0.01)                                      | △ Propargite (0.01)                                         | △ Propetamphos (0.01)                                   |
| △ Propham (0.01)                                              | △ Propiconazole (sum of isomers) (0.01)                     | △ Propoxur (0.01)                                           | △ Propyzamide (0.01)                                    | △ Prosulfocarb (0.01)                                       | △ Prothoate (0.01)                                      |
| △ Pymetrozine (0.05)                                          | △ Pyraclofos (0.01)                                         | △ Pyraclostrobin (0.01)                                     | △ Pyrethrins (0.01)                                     | △ Pyridaben (0.01)                                          | △ Pyridate (0.01)                                       |
| △ Pyrimethanil (0.01)                                         | △ Pyrimidifen (0.01)                                        | △ Pyriproxyfen (0.01)                                       | △ Quinoxifen (0.01)                                     | △ Resmethrin (resmethrin including other mixtures of (0.01) | △ Rimsulfuron (0.01)                                    |
| △ Rotenone (0.01)                                             | △ Sebutylazine (0.01)                                       | △ Sethoxydim (0.01)                                         | △ Simazine (0.01)                                       | △ Simeconazole (0.01)                                       | △ Spinosad (sum) (0.01)                                 |
| △ Spinosyn A (0.01)                                           | △ Spinosyn D (0.01)                                         | △ Spirodiclofen (0.01)                                      | △ Spiromesifen (0.01)                                   | △ Spiroxamine (0.01)                                        | △ Sulfentazone (0.02)                                   |
| △ Sulfotep (0.01)                                             | △ Sulprofos (0.01)                                          | △ TCMTB (0.01)                                              | △ Tebuconazole (0.01)                                   | △ Tebutam (0.01)                                            | △ TEPP (0.01)                                           |
| △ Terbumeton (0.01)                                           | △ Terbutylazine (0.01)                                      | △ Terbutryn (0.01)                                          | △ Tetraconazole (0.01)                                  | △ Thiabendazole (0.01)                                      | △ Thiacloprid (0.05)                                    |
| △ Thiamethoxam (0.02)                                         | △ Thifensulfuron methyl (0.01)                              | △ Thiodicarb (0.01)                                         | △ Thiodicarb (0.01)                                     | △ Thiofanox-sulfone (0.01)                                  | △ Thiofanox-sulfoxide (0.05)                            |
| △ Thionazin (0.01)                                            | △ Thiophanate-methyl (0.01)                                 | △ Tolclofos-methyl (0.01)                                   | △ Tolfenpyrad (0.01)                                    | △ Tralomefthrin (0.1)                                       | △ Triadimenol (any ratio of constituent isomers) (0.01) |
| △ Trichlorfon (0.01)                                          | △ Tricyclozole (0.01)                                       | △ Tridemorph (0.01)                                         | △ Trifloxystrobin (0.01)                                | △ Trifluralin/FM-6-1 (Sum) (0.01)                           | △ Triflumizole (0.01)                                   |
| △ Trifluralin-methyl (0.01)                                   | △ Trimethacarb, 3,4,5- (0.01)                               | △ Trinexapac-ethyl (0.05)                                   | △ Vamidothion (0.01)                                    | △ Vamidothion-sulfone (0.01)                                | △ Vamidothion-sulfoxide (0.01)                          |
| △ XMC (0.05)                                                  | △ Zoxamide (0.01)                                           |                                                             |                                                         |                                                             |                                                         |

## SUSQ2 Pesticide Screening LC-MS/MS (99 parameters)(LOQ\* mg/kg)

|                                     |                                                           |                                 |                                     |                          |                             |
|-------------------------------------|-----------------------------------------------------------|---------------------------------|-------------------------------------|--------------------------|-----------------------------|
| 2,6-Dichlorobenzamide (0.01)        | Acequinocyl (0.01)                                        | △ Albendazole (0.01)            | Amidosulfuron (0.01)                | Amisulbrom (0.01)        | Anilofos (0.01)             |
| Bensulfide (0.01)                   | Benzoindiflupyr (0.01)                                    | △ Brodifacoum (0.01)            | Butamifos (0.01)                    | Carpropamid (0.01)       | Chloquintocet-mexyl (0.01)  |
| Coumoxystrobin (0.01)               | △ Cyantiraniliprole (0.01)                                | Cyenoptyrafen (0.01)            | Cyflufenamid (0.01)                 | Cyflumetofen (0.01)      | Daimuron (0.01)             |
| Denatonium benzoate (Bitrex) (0.02) | Dialifos (0.01)                                           | Diclofop-methyl (0.01)          | Diethyl aminoethyl hexanoate (0.05) | Dimethametryn (0.01)     | △ dimethenamid-P (0.01)     |
| Dimethirimol (0.01)                 | Dithiopyr (0.01)                                          | Dufulin (0.01)                  | Dutasteride (0.02)                  | Enestroburin (0.01)      | Esprocarb (0.01)            |
| Fenaminstrobin (0.01)               | △ Fenfuram (0.01)                                         | Fenothiocarb (0.01)             | Fenoxanil (0.01)                    | Fenoxaprop-ethyl (0.01)  | Fenpyrazamine (0.01)        |
| Ferimzone (Z) (0.01)                | Florasulam (0.05)                                         | Fluacrypyrim (0.01)             | Flucetosulfuron (0.02)              | Flumorph (0.01)          | △ Fluopimomide (0.05)       |
| △ Fluopyram (0.01)                  | △ Fluoroglycofen-ethyl (0.01)                             | Flupyradifurone (0.01)          | Flurtamone (0.01)                   | Flutianil (0.01)         | Halaxifen-methyl (0.01)     |
| Haloxypop-2-ethoxyethyl (0.01)      | Icaridin (0.01)                                           | Imazamethabenz-methyl (0.01)    | Isofetamid (0.02)                   | Isoprazam (0.01)         | Isouron (0.01)              |
| △ Lactofen (0.01)                   | △ Mandipropamid (any ratio of constituent isomers) (0.01) | Metamifos (0.01)                | Metazachlor (0.01)                  | Milbemectin (sum) (0.01) | Milbemectin A3 (0.02)       |
| Milbemectin A4 (0.02)               | Oxadiazyl (0.01)                                          | Oxathiapirolin (0.01)           | Penflufen (0.01)                    | Phenamacril (0.01)       | Pinoxaden (0.01)            |
| Propaquizafop (0.01)                | △ Propisochlor (0.01)                                     | Proquinazid (0.01)              | Prothioconazole-desthio (0.01)      | Pyracarbolid (0.01)      | pyraclozil (0.01)           |
| Pyraflufen-ethyl (0.01)             | Pyrametostrobin (0.01)                                    | △ Pyraoxystrobin (0.01)         | Pyrazolynate (0.01)                 | Pyribencarb (0.01)       | Pyribenzoxim (0.01)         |
| Pyributicarb (0.01)                 | Pyrifluquinazon (0.01)                                    | Pyritalid (0.01)                | Pyriminobac-methyl (0.01)           | Pyrimorph (0.01)         | Pyrisoxazole (0.01)         |
| Pyroquilon (0.01)                   | Quinoclamine (0.02)                                       | Quiazaflor-P-terfuryl (0.01)    | △ Salufenacil (0.01)                | Simetryn (0.01)          | Spinetoram (sum) (0.01)     |
| Temephos (0.01)                     | Temephos (0.01)                                           | Tetrachlorantraniliprole (0.02) | △ Thidiazuron (0.01)                | Thifluzamide (0.01)      | Thiophanate (-ethyl) (0.01) |
| Triafamone (0.01)                   | Tribufos (0.01)                                           | Triflumezopyrim (0.02)          |                                     |                          |                             |

## SUSW8 Pesticide Screening(GC-MS/MS) (207 parameters)(LOQ\* mg/kg)

|                         |                              |                             |                                                 |                                    |                                        |
|-------------------------|------------------------------|-----------------------------|-------------------------------------------------|------------------------------------|----------------------------------------|
| △ 2-Phenylphenol (0.01) | △ Acetochlor (0.01)          | △ Aclonifen (0.05)          | △ Aldrin (0.01)                                 | △ Ametryn (0.01)                   | △ Anthraquinone (0.01)                 |
| △ Aramite (0.02)        | △ Atrazine (0.01)            | △ Benfluralin (0.01)        | △ Bifenox (0.02)                                | △ Bifenthrin (0.01)                | △ Biphenyl (0.01)                      |
| △ Bromfeninfos (0.01)   | △ Bromophos-ethyl (0.01)     | △ Bromophos-methyl (0.01)   | △ Bromopropylate (0.01)                         | △ Butachlor (0.01)                 | △ Butafenacil (0.01)                   |
| △ Cadusafos (0.02)      | △ Captalof (0.05)            | △ Captan (0.05)             | △ Captan/THPI (Sum calculated as Captan) (0.01) | △ Carboxenothion (0.01)            | △ Carboxenothion-methyl (0.01)         |
| △ Carboxin (0.02)       | △ Chlorbenside (0.01)        | △ Chlordane (Sum) (0.01)    | △ Chlordane, alpha (0.01)                       | △ Chlordane, gamma (0.01)          | △ Chlorfenapyr (0.03)                  |
| △ Chlorfenson (0.01)    | △ Chlorfenvinphos (0.01)     | △ Chlormephos (0.05)        | △ Chlorbenzilate (0.01)                         | △ Chloroneb (0.02)                 | △ Chloropropylate (0.01)               |
| △ Chlorothalonil (0.01) | △ Chlorpyrifos-methyl (0.01) | △ Chlorthal-dimethyl (0.01) | △ Chlorthion (0.05)                             | △ Chlozolinate (0.01)              | △ Cruformate (0.01)                    |
| △ Cyanazine (0.02)      | △ Cyanofenphos (0.01)        | △ Cyanophos (0.02)          | △ Cyfluthrin (0.05)                             | △ Cyhalothrin, lambda-incl. (0.01) | △ Cypermethrin (sum of isomers) (0.05) |
| △ Cyphenothrin (0.02)   | △ DDE, o,p'- (0.01)          | △ DDD, p,p'- (0.01)         | △ DDE, o,p'- (0.01)                             | △ Cyhalothrin, gamma- (0.02)       | △ DDT (Sum) (0.01)                     |
|                         |                              |                             |                                                 | △ DDE, p,p'- (0.01)                |                                        |

Eurofins Technology Service (Suzhou) Co., Ltd.

No.101 Jialingjiang Road, SND, Suzhou,

Jiangsu Province, P.R. China

Phone +86 400 828 5088

www.eurofins.cn



Scan QR code to view report

检验检测专用章  
Inspection & Testing Services

EUROFINS TECHNOLOGY SERVICE (SUZHOU) CO., LTD.

|                                      |                                               |                                                             |                                                             |                                                           |                                           |
|--------------------------------------|-----------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------|-------------------------------------------|
| △ DDT, o,p'- (0.01)                  | △ DDT, p,p'- (0.01)                           | △ Deltamethrin (0.02)                                       | △ Dichlorobenzil (0.01)                                     | △ Dichlorofenthion (0.01)                                 | △ Dichlorofluand (0.01)                   |
| △ Dieldrin (Sum) (0.02)              | △ Dicloran (0.02)                             | △ Dicofof (sum) (0.02)                                      | △ Dicofof, o,p'- (0.02)                                     | △ Dicofof, p,p'- (0.02)                                   | △ Dieldrin (0.02)                         |
| △ Edifenphos (0.01)                  | △ Dienochlor (0.05)                           | △ Dinobuton (0.05)                                          | △ Dioxabenzofos (0.01)                                      | △ Dioxathion (0.02)                                       | △ Diphenylamine (0.01)                    |
| △ EPN (0.01)                         | △ Endosulfan (Sum) (0.01)                     | △ Endosulfan sulphate (0.01)                                | △ Endosulfan, alpha- (0.02)                                 | △ Endosulfan, beta- (0.01)                                | △ Endrin (0.01)                           |
| △ Fenamiphos (0.05)                  | △ Ethalfuralin (0.01)                         | △ Ethion (0.01)                                             | △ Etridiazole (0.01)                                        | △ Etrinfos (0.01)                                         | △ Famoxadone (0.02)                       |
| △ Fenpropathrin (0.01)               | △ Fenchlorphos (0.01)                         | △ Fenchlorphos (sum) (0.01)                                 | △ Fenchlorphos oxon (0.01)                                  | △ Fenfluthrin (0.02)                                      | △ Fenitrothion (0.01)                     |
|                                      | △ Fenson (0.01)                               | △ Fenvalerate & Esfenvalerate (Sum of RR&SS Isomers) (0.01) | △ Fenvalerate & Esfenvalerate (Sum of RS&SR Isomers) (0.01) | △ Fenvalerate & Esfenvalerate (sum of RR,SS,RS,SR) (0.01) | △ Fluchloralin (0.01)                     |
|                                      |                                               | △ Flumioxazin (0.02)                                        | △ Fluotrimazole (0.01)                                      | △ Fluquinconazole (0.01)                                  | △ Fluvalinate-tau (0.02)                  |
| △ Flucythrinate (0.02)               | △ Flumetralin (0.02)                          | △ Fonofos (0.01)                                            | △ Fomothion (0.01)                                          | △ Halfenprox (0.01)                                       | △ HCH, alpha- (0.01)                      |
| △ Folpet (0.05)                      | △ Folpet/PI (Sum calculated as Folpet) (0.01) |                                                             |                                                             |                                                           |                                           |
| △ HCH, beta- (0.01)                  | △ HCH, delta- (0.01)                          | △ HCH, epsilon- (0.01)                                      | △ Heptachlor (0.01)                                         | △ Heptachlor (sum) (0.01)                                 | △ Heptachlor epoxide, cis- (0.01)         |
| △ Heptachlor epoxide, trans- (0.01)  | △ Heptenophos (0.01)                          | △ Hexachlorobenzene (HCB) (0.01)                            | △ Iodofenphos (0.01)                                        | △ Iprobenfos (0.01)                                       | △ Isazofos (0.01)                         |
| △ Isocarbophos (0.02)                | △ Isodrin (0.01)                              | △ Isofenphos (0.01)                                         | △ Isofenphos-methyl (0.01)                                  | △ Isoprothiolane (0.01)                                   | △ Kresoxim-methyl (0.01)                  |
| △ Landrin (0.02)                     | △ Lindane (gamma-HCH) (0.01)                  | △ Malaoxon (0.05)                                           | △ Malathion (Sum) (0.01)                                    | △ Mecarbam (0.02)                                         | △ Mepronil (0.01)                         |
| △ Methacrifos (0.01)                 | △ Methidathion (0.02)                         | △ Methoxychlor (0.02)                                       | △ Methyl-pentachlorophenylsulfide (0.01)                    | △ Metribuzin (0.02)                                       | △ Mevinphos (0.02)                        |
|                                      |                                               |                                                             | △ Nitrofen (0.01)                                           | △ Nitrothal-isopropyl (0.01)                              | △ Octachlorodipropyl ether (S-421) (0.02) |
| △ Mirex (0.01)                       | △ N-Desethyl-pirimiphos-methyl (0.01)         | △ Nitrapyrin (0.01)                                         |                                                             |                                                           | △ Parathion (0.01)                        |
| △ Ofurace (0.02)                     | △ Oxadiazon (0.01)                            | △ Oxychloridane (0.01)                                      | △ Oxyfluorfen (0.01)                                        | △ Paclobutrazol (0.01)                                    | △ PCB 138 (0.01)                          |
| △ Parathion-methyl (0.01)            | △ Parathion-methyl (Sum) (0.01)               | △ PCB 101 (0.01)                                            | △ PCB 118 (0.01)                                            | △ PCB 153 (0.01)                                          | △ Pentachlorobenzene (0.01)               |
| △ PCB 180 (0.01)                     | △ PCB 28 (0.01)                               | △ PCB 52 (0.01)                                             | △ Pentachloroaniline (0.01)                                 | △ Pentachloroanisole (0.01)                               | △ Phosphamidon (0.02)                     |
| △ Permethrin (sum of isomers) (0.02) | △ Phenkapton (0.05)                           | △ Phenothrin (phenothrin including other mixtures of (0.02) | △ Phenthoate (0.02)                                         |                                                           |                                           |
| △ Phthalimide (PI) (0.05)            | △ Picoxystrobin (0.01)                        | △ Piperophos (0.01)                                         | △ Pirimiphos-ethyl (0.01)                                   | △ Procymidone (0.01)                                      | △ Profenofos (0.01)                       |
| △ Profuralin (0.01)                  | △ Prometryn (0.01)                            | △ Propamil (0.02)                                           | △ Propazine (0.01)                                          | △ Prothiofos (0.01)                                       | △ Pyrazophos (0.01)                       |
| △ Pyridalyl (0.01)                   | △ Pyridaphenthion (0.01)                      | △ Pyrifeno (0.01)                                           | △ Quinalphos (0.01)                                         | △ Quintozene (0.01)                                       | △ Quintozene (Sum) (0.01)                 |
| △ Quinalphos-P-ethyl (0.01)          | △ Silafluofen (0.01)                          | △ Silthiofam (0.01)                                         | △ Tebufenpyrad (0.01)                                       | △ Tecnazene (0.01)                                        | △ Tefluthrin (0.01)                       |
| △ Terbufos (0.01)                    | △ Tetrachlorvinphos (0.01)                    | △ Tetradifon (0.01)                                         | △ Tetrahydrophthalimide (THPI) (0.05)                       | △ Tetramethrin (0.01)                                     | △ Tetrasul (0.01)                         |
|                                      |                                               |                                                             | △ Triazophos (0.01)                                         |                                                           |                                           |
| △ Tolyfluand (0.01)                  | △ Tri-alleate (0.01)                          | △ Triazamate (0.01)                                         |                                                             | △ Trichloronat (0.01)                                     | △ Trifluralin (0.01)                      |
| △ Triconazole (0.02)                 | △ Uniconazole (0.01)                          | △ Vinclozolin (0.01)                                        |                                                             |                                                           |                                           |

Created By: 于彤艳

Reviewed By: 戴惠琪

Approved By: 陈奎

陈奎/Leo Chen

Authorized Signatory

#### EXPLANATORY NOTE

Not Detected means the result is less than LOD

LOQ: Limit of Quantification

&lt; LOQ: Below Limit of Quantification

N/A means Not applicable

△ CNAS # DAKKS □ CMA

☆ means the test is subcontracted within Eurofins group

◎ means the test is subcontracted outside Eurofins group

Sum compounds results are calculated from the results of each quantified compound as set by regulation

The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.

The sample description and information are provided by the Client. Eurofins is not responsible for verifying the accuracy, relevancy, adequacy and/or completeness of the information provided by the Client.

The analytical result herein is applicable for the sample(s) tested only.

This analytical report shall not be excerpted or modified without prior written approval from Eurofins. The report shall be utilized in full.

The result(s) is(are) only for internal use by the client and not for publicly available as evidence. Without the written permission of Eurofins, any party is prohibited from using the test results and the report for publicity or promotions or marketing.

The Eurofins General Terms and Conditions apply to this analytical report.

For and on behalf of Eurofins Technology Service (Suzhou) Co., Ltd

END OF REPORT

Eurofins Technology Service (Suzhou) Co., Ltd.

No.101 Jialingjiang Road, SND, Suzhou,

Jiangsu Province, P.R. China

Phone +86 400 828 5088

www.eurofins.cn



Scan QR code to view report



中国认可  
检测  
TESTING  
CNAS L3788

## 检测报告

实验室样品编号 502-2025-00192621  
报告编号 AR-25-SU-166133-01-ZH



委托单位： 浙江方格药业有限公司  
委托单位地址： 浙江省丽水市庆元县松原镇星光路98号

样品编号： 502-2025-00192621  
客户样品编号： 10195-1-250812  
样品名称： 有机姬松茸  
样品包装： 密封铝箔袋  
检测类型： 委托检测  
样品接收日期： 2025年11月21日 编制日期： 2025年11月26日  
检测开始日期： 2025年11月21日 审核日期： 2025年11月26日  
检测结束日期： 2025年11月25日 签发日期： 2025年11月26日  
接收时样品温度(°C) 23.2 样品量 200g  
样品类型 粉末 样品到样状态 包装完好

|                                                                                                                   | 结果   | 单位    | 定量限 | 检出限 |
|-------------------------------------------------------------------------------------------------------------------|------|-------|-----|-----|
| # SUSW8 农残扫描 GC-MS/MS 方法：BS EN 15662:2018<br>认可信息：DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788<br>所有扫描的农药   | <LOQ | mg/kg | /   | /   |
| # SUSQ0 LC-MS/MS农残多参数扫描 方法：BS EN 15662:2018<br>认可信息：DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788<br>所有扫描的农药 | <LOQ | mg/kg | /   | /   |
| # SUSQ1 LC-MS/MS农残多参数扫描 方法：BS EN 15662:2018<br>认可信息：DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788<br>所有扫描的农药 | <LOQ | mg/kg | /   | /   |
| # SUSQ2 LC-MS/MS农残多参数扫描 方法：BS EN 15662:2018<br>认可信息：DAKKS:D-PL-14292-01-00&CMA:211020342268&CNAS:L3788<br>所有扫描的农药 | <LOQ | mg/kg | /   | /   |

## 完整的参数列表

SUSQ0 LC-MS/MS农残多参数扫描 (50项)(LOQ\* mg/kg)

|               |                |                |                |               |               |
|---------------|----------------|----------------|----------------|---------------|---------------|
| △ 三唑酮 (0.01)  | △ 三氟吡啶 (0.01)  | △ 三氟吡啶 (0.01)  | △ 三氟吡啶 (0.01)  | △ 丙苯磺隆 (0.05) | △ 亚胺唑 (0.01)  |
| △ 吡啶草酮 (0.01) | △ 噻嗪酮 (0.01)   | △ 噻嗪酮 (0.01)   | △ 噻嗪酮 (0.01)   | △ 异噻唑酮 (0.02) | △ 敌草隆 (0.01)  |
| △ 敌磺啉 (0.01)  | △ 杀铃脲 (0.01)   | △ 杀铃脲 (0.01)   | △ 杀铃脲 (0.01)   | △ 氟啶环啉 (0.01) | △ 氟啶酮 (0.01)  |
| △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)  |
| △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)  |
| △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)   | △ 氟啶酮 (0.01)  | △ 氟啶酮 (0.01)  |
| △ 特草定 (0.01)  | △ 甲氧苯磺隆 (0.01) | △ 甲氧苯磺隆 (0.01) | △ 甲氧苯磺隆 (0.01) | △ 灭草松 (0.01)  | △ 烟嘧磺隆 (0.01) |
| △ 吡啶草酮 (0.01) | △ 苯噻草酮 (0.01)  | △ 苯噻草酮 (0.01)  | △ 苯噻草酮 (0.01)  | △ 磺草灵 (0.05)  | △ 磺草灵 (0.05)  |
| △ 除草定 (0.01)  | △ 除草定 (0.01)   | △ 除草定 (0.01)   | △ 除草定 (0.01)   | △ 虱螨脲 (0.01)  | △ 虱螨脲 (0.01)  |

SUSQ1 LC-MS/MS农残多参数扫描 (296项)(LOQ\* mg/kg)

|                      |                    |                  |                          |                |                |
|----------------------|--------------------|------------------|--------------------------|----------------|----------------|
| △ 焦磷酸四乙酯 (特替) (0.01) | △ 3,4,5-混杀威 (0.01) | △ 3-羟基克百威 (0.01) | △ N-(2,4-二甲苯基)甲酰胺 (0.01) | △ 丁硫克百威 (0.01) | △ 丁苯吗啉 (0.01)  |
| △ 丁草特/敌 (0.05)       | △ 丁草特/敌 (0.05)     | △ 丁草特/敌 (0.05)   | △ 丁草特/敌 (0.05)           | △ 丁草特/敌 (0.05) | △ 三唑酮 (0.01)   |
| △ 三环唑 (0.01)         | △ 三环唑 (0.01)       | △ 三环唑 (0.01)     | △ 三环唑 (0.01)             | △ 三环唑 (0.01)   | △ 三环唑 (0.01)   |
| △ 久效威亚砷 (0.05)       | △ 久效威亚砷 (0.05)     | △ 久效威亚砷 (0.05)   | △ 久效威亚砷 (0.05)           | △ 久效威亚砷 (0.05) | △ 久效威亚砷 (0.05) |
| △ 乙拌磷 (0.05)         | △ 乙拌磷 (0.05)       | △ 乙拌磷 (0.05)     | △ 乙拌磷 (0.05)             | △ 乙拌磷 (0.05)   | △ 乙拌磷 (0.05)   |
| △ 乙硫苯威 (0.01)        | △ 乙硫苯威 (0.01)      | △ 乙硫苯威 (0.01)    | △ 乙硫苯威 (0.01)            | △ 乙硫苯威 (0.01)  | △ 乙硫苯威 (0.01)  |
| △ 乙硫苯威 (0.01)        | △ 乙硫苯威 (0.01)      | △ 乙硫苯威 (0.01)    | △ 乙硫苯威 (0.01)            | △ 乙硫苯威 (0.01)  | △ 乙硫苯威 (0.01)  |
| △ 二甲戊灵 (0.01)        | △ 二甲戊灵 (0.01)      | △ 二甲戊灵 (0.01)    | △ 二甲戊灵 (0.01)            | △ 二甲戊灵 (0.01)  | △ 二甲戊灵 (0.01)  |
| △ 伏杀磺脲 (0.01)        | △ 伏杀磺脲 (0.01)      | △ 伏杀磺脲 (0.01)    | △ 伏杀磺脲 (0.01)            | △ 伏杀磺脲 (0.01)  | △ 伏杀磺脲 (0.01)  |
| △ 倍硫磷亚砷 (0.01)       | △ 倍硫磷亚砷 (0.01)     | △ 倍硫磷亚砷 (0.01)   | △ 倍硫磷亚砷 (0.01)           | △ 倍硫磷亚砷 (0.01) | △ 倍硫磷亚砷 (0.01) |
| △ 克百威 总量 (0)         | △ 克百威 总量 (0)       | △ 克百威 总量 (0)     | △ 克百威 总量 (0)             | △ 克百威 总量 (0)   | △ 克百威 总量 (0)   |
| △ 双甲脒 总量 (0)         | △ 双甲脒 总量 (0)       | △ 双甲脒 总量 (0)     | △ 双甲脒 总量 (0)             | △ 双甲脒 总量 (0)   | △ 双甲脒 总量 (0)   |

欧陆分析技术服务(苏州)有限公司  
江苏省苏州市高新区嘉陵江路101号

电话 +86 400 828 5088  
www.eurofins.cn



扫描二维码查阅报告

DAKKS  
Deutsche  
Akkreditierungsstelle  
D-PL-14292-01-00



欧陆分析技术服务(苏州)有限公司  
江苏省苏州市高新区嘉陵江路101号



扫描二维码查阅报告

扫描二维码查阅报告



|               |                   |               |              |                  |                   |
|---------------|-------------------|---------------|--------------|------------------|-------------------|
| △ 萘醌 (0.01)   | △ 蔬果磷 (0.01)      | △ 虫螨畏 (0.01)  | △ 速灭磷 (0.02) | △ 邻苯二甲酰亚胺 (0.05) | △ 邻苯基苯酚 (0.01)    |
| △ 酞菌酯 (0.01)  | △ 醚菌酯(亚胺酯) (0.01) | △ 野麦畏 (0.01)  | △ 除线磷 (0.01) | △ 除草醚 (0.01)     | △ 除螨酯(芬螨酯) (0.01) |
| 顺式环氧七氯 (0.01) | △ 马拉氧磷 (0.05)     | △ 马拉硫磷 总量 ( ) |              |                  |                   |

编制：

于彤艳

审核：

戴惠琪

批准：

陈奎

陈奎/Leo Chen

授权签字人

#### 注释

未检出表示结果小于检出限

LOQ: 定量限

<LOQ: 小于定量限

N/A 表示不适用

总量结果由分量组分的定量值计算得出

报告上如未体现不确定度是基于方法已经包含了测量不确定度或客户明确不要求。

样品名称和样品信息由客户提供及确认，本公司不负责证实客户提供的信息的准确性、关联性、适当性和（或）完整性。

本报告结果仅对受检样品负责。

未经本公司事先书面许可，客户和任何第三人不得节选或删改本报告。使用人应完整使用本报告。

结果仅供客户内部使用，不作为具有证明作用的数据对外公开。未经我公司书面批准，不得擅自使用检测结果及证书进行不当宣传。

本报告适用于欧陆分析服务通用条款

谨代表 欧陆分析技术服务（苏州）有限公司

报告结束

欧陆分析技术服务（苏州）有限公司  
江苏省苏州市高新区嘉陵江路101号

电话 +86 400 828 5088  
www.eurofins.cn



扫描二维码查阅报告



有限公司 017001