

## 안전성분석 결과 통보서

국립농산물품질관리원전북지원남원사무소

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(경유)

제 목 안전성 분석결과 통보

「농수산물품질관리법」 제61조 및 제 62조에 따라 실시한 (농산물, 농지, 용수, 자재)에 대한 안전성분석 결과를 다음과 같이 통보합니다.

접수번호	품목	시료 수기			종류	소유자		생산자	
		연월일	수기 단계	장소		성명	주소	성명	주소
2017-D1-K1 31-02437	조란/닭의알	2017.08. 15	생산	전라북도 남 원시 운봉읍 권포리 107-15외 4	친환경(인증) / 무항생제육 산	김귀관	전라북도 남 원시 운봉읍 고남로 516-40	김귀관	전라북도 남 원시 운봉읍 고남로 516-40
분석항목		검출성분		검출치 (mg/kg)		허용기준 (mg/kg)		검토의견	
잔류농약(축산물)				검출된 성분이 없습니다.				적합	

※ 유통·판매 단계에서의 생산자 정보는 포장표시, 조사 등을 통하여 취득한 것이므로 실제 생산자의 정보와 상이할 수 있으며, 이를 소유자에게 통보하는 경우 생략할 수 있음

2017년 08월 16일

전 북 남 원 사 무 소



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(발급번호 : 2017-D1-K131-02437)

## 식용란 살충제 검사결과 증명서

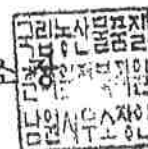
축산물위생관리법 또는 친환경농어업법에 따라 식용란에 대한 살충제 검사 결과는 다음과 같다.

- 다 음 -

농가명 (농장주)	소재지 및 연락처	검사일자	검사결과 (적합/부적합)	비고
김귀관	남원시 운봉읍 고남로 516-40	2017.8.16	적합	

발급일자 2017 . 8 . 16

검사기관명 : 국립농산물품질관리원 전북지원 남원사무소



## LC-MS/MS 및 GC-MS/MS를 이용한 다성분 동시분석성분

### ○ GC-MS/MS : 113성분

Acrinathrin (2 isomer), Alachlor, Aldrin, Ametoctradin, Anilofos, Azaconazole, Benfuresate, BHC(alpha, beta, delta), Bifenox, **Bifenthrin**, Bromobutide, Bromopropylate, Butachlor, Butafenacil, Carbophenothion, Chlorantraniliprole, Chlordane (2 isomer), Chlorfenapyr, Chlorfenvinphos (2 isomer), Chlorfluazuron, Chlorobenzilate, Chlorpropham, Chlorpyrifos-methyl, Cyfluthrin (4 isomers), Cyhalothrin 1, Cypermethrin (4 isomers), Cyprodinil, Deltamethrin (tralomethrin), Diclofop-methyl, Dicloran, Dicofol, Dieldrin, Difenconazole (2 isomer), Dimethoate, Dimethylvinphos, Diphenylamine, Disulfoton, Endosulfan(alpha), Endosulfan(beta), Endosulfan-sulfate, Endrin, EPN, Epoxiconazole, Ethalfuralin, Ethion, Etridiazole, Fenclorim, Fenitrothion, Fenothiocarb, Fenoxanil, Fenpropathrin, Fenthion, Fenvalerate (2 isomer), **Fipronil**, Flucythrinate (2 isomer), Flumioxazine, Fluopyram, Fonofos, Pthalide, Halfenprox, Heptachlor, Heptachlor-epoxide, Imibenconazole, Indanofan, Indoxacarb, Iprodione, Isazofos, Isofenphos, Mecarbam, Methidathion, Metolachlor, Metribuzin, Lindane(gamma-BHC), Oxyfluorfen, o,p-DDT, p,p-DDD, P,P-DDE, p,p-DDT, Parathion-ethyl, Parathion-methyl, Pendimethalin, Penthioopyrad, Permethrin (2 isomer), Phenothrin (2 isomer), Phorate, Phosalone, Picoxystrobin, Piperonyl butoxide, Pirimiphos-ethyl, Pretilachlor, Prochloraz, Procymidone, Promecarb, Prometryn, Propachlor, Propazine, Propiconazole (2 isomer), Propisochlor, Propyzamide, Prothiofos, Pyridalyl, Quintozene, Silafluofen, Simazine, Simeconazole, Simetryn, Spiromesifen, Tebupirimfos, Tefluthrin, Terbufos, Terbutryn, Tetradifon, Thifluzamide, Tolclofos-methyl(TPP), Triadimenol, Tri-allate, Trifluralin, Vinclozolin, Zoxamide

### ○ LC-MS/MS : 207성분

Abamectin B1, Acephate, Acetamiprid, Aldicarb, Amisulbrom, Azimsulfuron, Azinphos-methyl, Azoxystrobin, Bendiocarb, Bensulfuron-methyl, Benthialdicarb-isopropyl, Benzobicyclon, Benzoximate, Bitertanol, Boscalid, Bromacil, Buprofezin, Cadusafos, Cafenstrole, Carbaryl, Carbendazim, Carbofuran, Carboxin, Carfentrazone-ethyl, Carpropamide, Chlorpyrifos, Chlorsulfuron, Chromafenozide, Clethodim, Clofentezine, Clomazone, Clothianidin, Cyazofamid, Cyclosulfamuron, Cyflufenamid, Cyhalofop-butyl, Cymoxanil, Cyproconazole(I, II), Dichlofos(DDVP), Demeton-S-Methyl, Diazinon, Diethofencarb, Diflubenuron, Dimepiperate, Dimethametryn, Dimethenamid, Dimethomorph(E, Z), Diniconazole, Dinotefuran, Diphenamid, Dithiopyr, Diuron, Daimuron, Edifenphos, Esprocarb, Ethaboxam, Ethiofencarb, Etofenprox, Ethoprophos, Ethoxysulfuron, **Etoxazole**, Etrifos, Famoxadone, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazole, Fenhexamid, Fenobucarb, Fenoxaprop-ethyl, Fenoxycarb, Fenpyroximate, Fentrazamide, Ferimzone(E, Z), Flonicamid, Fluacrypyrim, Flubendamide, Flucetosulfuron, Fludioxonil, Flufenacet, **Flufenoxuron**, Fluopicolide, Fluxapyroxad, Fluquinconazole, Flusilazole, Flutolanil, Forchlorfenuron, Fosthiazate, Furathiocarb, Gibberellic acid, Halosulfuron-methyl, Haloxyfop, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil, Imazosulfuron, Imicyafos, Imidacloprid, Inabenfide, Iprobenfos, Iprovalicarb, Isoprocarb, Isoprothiolane, Isopyrazam, Kresoxim-methyl, Linuron, Lufenuron, Lufenuron, Malathion, Mandipropamid, Mefenacet, Mepanipyrim, Mepanipyrim, Mepronil, Metalaxyl, Metamifop, Metazosulfuron, Metconazole, Methabenzthiazuron, Methiocarb, Methomyl, Methoxyfenozide, Metobromuron, Metolcarb, Metrafenone, Mevinphos, Milbemectin A3, Milbemectin A4, Molinate, Monocrotophos, Myclobutanil, Napropamide, Nicosulfuron, Novaluron, Nuarimol, Ofurace, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxaziclomefone, Paclobutrazole, Penconazole, Pencycuron, Penoxsulam, Pentoxazone, Phenthoate, Phosphamidone, Phoxim, Piperophos, Pirimicarb, Pirimiphos-methyl, Probenazole, Profenofos, Propamocarb, Propanil, Propaquizafop, Propoxur, Pyraclofos, Pyraclostrobin, Pyrazolate, Pyrazophos, Pyribenzoxim, Pyributicarb, **Pyridaben**, Pyridaphenthion, Pyrifluquinazon, Pyriftalid, Pyrimethanil, Pyrimidifen, <Pyriminobac-methyl(E), Pyriminobac-methyl(Z)>, Pyrimisulfan, Pyriproxyfen, Pyroquilon, Quinalphos, Quinmerac, Quinoclamine, Quizalofop-ethyl, Safufenacil, Sethoxydim, Spinetoram(j), Spinetoram(L), Spirodiclofen, Spirotetramat, Sulfoxaflor, Tebuconazole, Tebufenozide, Tebufenpyrad, Teflubenzuron, Terbutylazine, Tetraconazole, Thienylchlor, Thiabendazole, Thiadiazuron, Thiamethoxam, Thiazopir, Thidiazuron, Thifensulfuron-methyl, Thiobencarb, Thiodicarb, Tiadinil, Triadimefon, Triazophos, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumuron, Uniconazole, Vamidothion