

世界各国、地区和组织的农药最大残留限量（MRLs）查询网站入门

由于发布农药最大残留限量的有关网站升级、板块更新及各种因素使得原有的查询链接失效，为了解决这个问题，通过对相关主站不断反复搜寻，农药名网（nyfzx.com; nyfzx.cn）建立了以下链接，可以查询食品法典、中国香港、日本、韩国、欧盟、英国、美国、加拿大和新西兰规定的食品和饲料中的农药最大残留限量，还包括韩国、澳大利亚、新西兰和南非的 PDF 标准文本。农药名网将不断跟踪维护其正常链接或增加相关内容，希望倾听您的宝贵意见并给予指正和补充。

☆ 温馨提示 食品和饲料中农药最大残留限量官方不断修订更新中。如有，敬请关注最新的 PDF 电子版本或纸质文本文件。

1. 日本食品化学研究基金会 — 食品中农药最大残留限量（肯定列表制度）数据库

英、日文网址链接：<http://db.ffcr.or.jp/front/>

该数据库旨在提供信息服务，由日本食品化学研究基金会根据政府公报、卫生劳动和福利部的出版物，建立的数据库。如果您想引用数据库中的数字和描述，建议您也要参考日本政府发布的官方文本。点击链接，直接打开的是日文界面，接着点击右上角“English”进入英文搜索引擎。网页左侧为农药选项，只能单选字母，选择后点击下方的 Search 即列出所选开头字母对应的全部农药品种，然后再选择具体的品种。如查询 DDT 的再残留限量值，选 D，右侧食品类型选项空，不选，点击农药选项单下的 Search，列出首字母为 D 的全部品种，接着选择点击 DDT，列出其最大残留限量值（注意搜索后显示项目（Display items）的选择）。也可以点击相应的具体食品，显示其规定的全部农药品种的最大残留限量值。点击“Glossary: Basic of setting……”（网页打开极慢，可能还会存在显示问题）栏对其各自规定的限量值进行说明，是制定时参照了食品法典（Aa2006）、再残留限量（如 Ae2006）还是临时限量（Bh2006）等，还要注意分析样品的部位、有效期。未发现查询到的限量值生成 EXCEL 或 PDF 文件的按钮。在日文版网页中有食品分类表，英文版网页中则未发现。查询具体食品同理。

Search engine for MRLs

The Japan Food Chemical Research Foundation

Japanese

Maximum Residue Limits (MRLs) List of Agricultural Chemicals in Foods

Glossary : Basis for setting ,Foods/Remarks,Exempt Substances, etc.

点击打开后，可见对规定的MRLs的说明。

Q Agricultural Chemicals

☐ A

☐ B

☐ C

☒ D

☐ E

☐ F

☐ G

☐ H

☐ I

☐ J

☐ K

☐ L

☐ M

☐ N

☐ O

☐ P

☐ Q

☐ R

☐ S

☐ T

☐ U

☐ V

☐ W

☐ X

☐ Y

☐ Z

Search

Q Food Types

☐ Crops

☐ Animal and fishery products

☐ Processed foods

☐ Mineral waters

☐ Etc

☐ A

☐ B

☐ C

☐ D

☐ E

☐ F

☐ G

☐ H

☐ I

☐ J

☐ K

☐ L

☐ M

☐ N

☐ O

☐ P

☐ Q

☐ R

☐ S

☐ T

☐ U

☐ V

☐ W

☐ X

☐ Y

☐ Z

Search

Note: This database is intended as a informational service. The Japan Food Chemical Research Foundation has set up this database carefully and to the best of our knowledge based on the government gazettes and publications from Ministry of Health, Labour, and Welfare. When you intend to cite the figures and descriptions in the database, we recommend you also refer to the official text issued by the Japanese government.

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Search engine for MRLs

MRLs > Search from Agricultural Chemicals > Table of MRLs for Agricultural Chemicals

Change search method

Item name Search at "d"

Agricultural Chemical : **DDT**

Note : Including DDD and DDE, MRLs for DDT are established for the sum of residues of pp'-DDD, pp'-DDE, pp'-DDT, and op'-DDT.

Display items

Food Type	MRLs (ppm)	Basis of setting	Note	MRLs(ppm) (Time limit for application)
Rice (brown rice)	0.2	Ag2006		
Wheat	0.2	Ag2006		
Barley	0.1	Bh2006		
Rye	0.1	Bh2006		
Corn (maize, including pop corn and sweet corn)	0.2	Ag2006		
Buckwheat	0.2	Ag2006		
Other cereal grains	0.1	Bh2006		
Soybeans, dried	0.2	Ag2006		
Beans, dried	0.2	Ag2006		
Peas	0.2	Ag2006		

Search engine for MRLs

The Japan Food Chemical Research Foundation

Japanese

MRLs > Search from Food Types > Table of MRLs for Food Types

Change search method

Food Types Search at "m"

Food Type : **Milk**

Category : Animal and fishery products

Display items

Agricultural Chemical	MRLs (ppm)	Basis of setting	Note	MRLs(ppm) (Time limit for application)
2,2-DPA	-			
2,4-D	0.01	Bh2006		
2,4-DB	0.05	Bh2006		
2,6-DIISOPROPYLNAPHTHALENE	0.7	Bh2006		
4-CPA	20	Bh2006	in fat	
ABAMECTIN	0.02	Ac2013		
ACEPHATE	-			0.02 (2019.04.17)
ACETAMIPRID	0.1	Ac2010		

2. 欧盟 — 农药最大残留限量数据库

英文网址链接：<http://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/public/?event=pesticide.residue.selection&language=EN>

欧盟的农药最大残留限量数据库是其整合方便好用的，访问速度较快的农药数据库（<http://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/public/?event=homepage&language=EN>）的一部分。尽管有人闹分家，看看这二十多种语言版本的法律文件、网站，着实令人敬佩，始皇帝一般的存在。数据库是条例的载体，如及时更新，即方便消费者也提高了管理者的能力和效率。欧盟农药数据库有 4 个模块，一是农药有效成分的搜索；二是产（食）品的搜索；三是农药最大残留限量搜索；四是农药最大残留限量数据的下载。



2.1 农药有效成分的搜索

农药有效成分（也有翻译成活性物质）查询模块依据欧盟条例（Regulation (EC) No 1107/2009）建立、维护更新。进入农药数据库首页，点击 **Export to Excel** 按钮，稍等片刻生成欧盟农药有效成分电子表格文件清单（信息比网页浏览显示的全面），截至 2019 年 4 月 7 日，欧盟总共评估了 1383 种（类）农药有效成分，其中批准的 483 种、未批准 846 种，在评估状态中待定的 33 种，禁用的 21 种。点击查询第二页，会发现不同的有效成分有 3 种状态，如顺式 1,3-二氯丙烯（1,3-Dichloropropene (cis)）红色背景未批准，1,4-二甲基萘（1,4-Dimethylnaphthalene）绿色背景批准，1,3-二氯丙烯（1,3-Dichloropropene）蓝色背景正在评估中。

European Commission > Food Safety > Plants > Pesticides > Pesticides Database

HEALTH FOOD ANIMALS **PLANTS**

Search active substances

Pesticides home Advanced Search Export to Excel

Showing 51 to 100 of 1,383 entries 50 records per page

Search:

直接输入或粘贴农药名称搜索，也可通页查找。删除搜索框内字符返回到初始状态

Name	Status under Reg. (EC) No 1107/2009	Date of approval	Expiration of approval	Legislation
1,3,5-tri-(2-hydroxyethyl)-hexa-hydro-s-triazine	Not Approved			2007/442
1,3-Dichloropropene	Pending			2011/36/EU (2007/619/EC)
1,3-Dichloropropene (cis)	Not Approved			2002/2076
1,3-Diphenyl urea	Not Approved			2002/2076
1,4-Dimethylnaphthalene	Approved	01/07/2014	30/06/2024	Reg. (EU) No 192/2014Reg. (EU) No 540/2011 (2010/244/EU)
1,7-Dioxaspiro-[5.5]-undecane	Not Approved			Reg 647/2007
1-Decanol	Approved	01/06/2011	31/05/2024	2011/33/EURa. (EU) No 2018/1266Reg. (EU) No 540/2011

点击网页左侧各个农药名称前的 $\oplus$ （查看详情按钮），可以获得更多信息。对于未批准的有效成分，通常没有评（复）审报告，默认的最大残留限量大多为 0.01 mg/kg。而批准、评估中的有效成分，大多有评（复）审报告可供下载。评审报告中有 2 个附录，一是该有效成分的基本信息；二是应用列表，明确了使用的成员国、活性类别、剂型、防治对象、使用季节、作物生长阶段、使用方法、应用次数、应用间隔期、应用剂量、安全间隔期等大量信息；另外还提供了 ADI、ARfD、AOEL 等信息。点击 **MRLs** 可以直接跳转到该农药现行有效的最大残留限量界面。下图以草甘膦为例示意。

PESTICIDES

EU Pesticides database

Search active substances

Active substance detail

Search products

Search pesticide residues

Download MRLs data

Sustainable use of pesticides

Approval of active substances

Authorisation of Plant Protection Products

Maximum Residue Levels

ALL TOPICS

Glyphosate Approved

Status under Reg. (EC) No 1107/2009 (repealing Directive 91/414/EEC)

Legislation	Old Legislation
Reg. (EU) 2017/2324 or Reg. (EU) No 540/2011	01/99/EC or, 2010/77/EU or, Reg. (EU) 2015/1885 or, Reg. (EU) 2016/1056 or, Reg. (EU) 2016/1313

Date of approval	Expiration of approval
16/12/2017	15/12/2022

RMS	Risk Assessment
DE	EFSA

Co-RMS	Review Report
SK	List of studies 2017 Renewal Report 2017 Addendum 2016 Inclusion 2002

Category	
HB	

Authorisation at national level

Authorised in	In progress for
AT, BE, BG, CY, CZ, DE, EE, EL, ES, FI, FR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, UK	

EU - Maximum Residue Levels (Reg. (EC) No 396/2005) (MRLs)

Legislation	Annexes
Reg. (EU) No 293/2013 or Reg. (EU) No 441/2012 or Reg. (EC) No 839/2008 or Reg. (EC) No 149/2008	Glyphosate Annex II Annex IIIB

MRLs

Classification Reg. 1272/2008

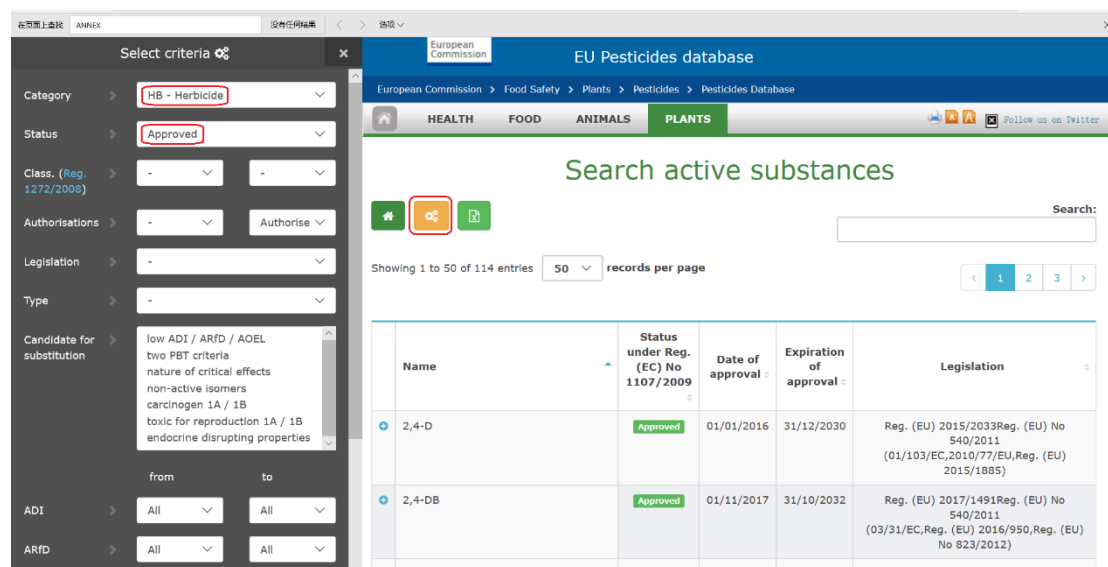
Eye Dam. 1 - H318 Aquatic Chronic 2 - H411

Toxicological information

Reference values	Source	Remark
ADI	0.5	Reg. (EU) 2017/2324
ARfD	0.5	Reg. (EU) 2017/2324
AOEL	0.1	Reg. (EU) 2017/2324
Other		

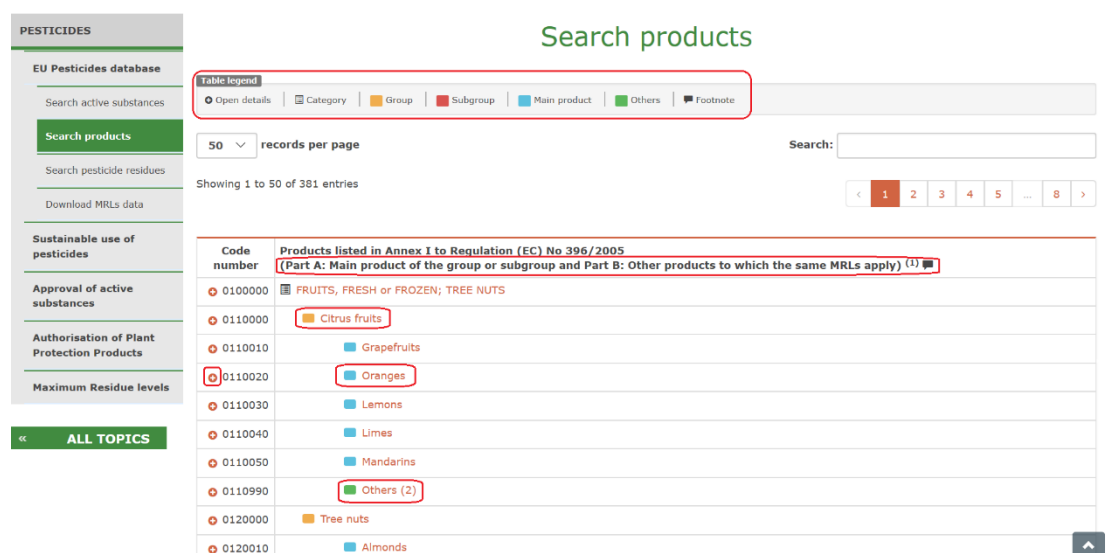
Where no units are shown, the ADI and AOEL are expressed in mg/kg bw per day. The ARfD is expressed in mg/kg bw.

高级搜索（Advanced Search）可以自选搜索关键词，如按照农药活性类别、状态，立法文件等进行查询，打开列表后可以输出电子表格文件到本地。



2.2 以食品为关键词搜索农药最大残留限量

以食品为关键词查询农药最大残留限量模块依据欧盟条例 (Regulation (EC) No 396/2005) 附录一建立，每页 50 条记录，总共有 8 页。在网页界面上方有表格的图例，橘黄色方块为食品的分“组”，橘红色为“亚组”，蓝色的为主要产品，绿色的为其他产品。“其他”一词涵盖在同一组或亚组代码中未明确提及的任何其他产品，在 A 部分里包括“组或亚组的主要产品”，B 部分包括“适用相同 MRL 的其他产品”。比如代码 0110020 橙子为柑橘类水果的主要产品，点击“Oranges”，打开时显示 A 部分为橙子，B 部分包括佛手柑、苦橙/酸橙、血橙等，并同时给出了学名。实质是对产品的定义和确定 MRL 的外延界限。



点击 (查看详情按钮)，以橙子为例，检索出对其规定的农药最大残留限量有 487 项。

HEALTH FOOD ANIMALS **PLANTS**

0110020 : Oranges +

EU Pesticides database

Search active substances

Search products

MRLs for product

Search pesticide residues

Download MRLs data

Sustainable use of pesticides

Approval of active substances

Authorisation of Plant Protection Products

Maximum Residue levels

ALL TOPICS

Export to Excel 点击输出橙于487条记录电子表格文件

Showing 51 to 100 of 487 entries 50 records per page

Search:

< 1 2 3 4 5 ... 10 >

Pesticide Residue	Maximum residue level (mg/kg)
B	
Benzovindiflupyr	0.01 检出低限
Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) (F)	0.9
Bifenox (F)	0.01*
Bifenthrin (sum of isomers) (F)	该残留限量值有脚注说明 0.05
Biphenyl	0.01*
Bitertanol (sum of isomers) (F)	点击 可查看该有效成分的物化特性, 如脂溶性; 残留物定义等信息 0.01*
Bixafen (R)	0.01*
Bone oil	0.01*
Boscalid (F) (R) (A)	2
Bromide ion	30

2.3 以农药有效成分为关键词搜索农药最大残留限量

对于食品和饲料中农药残留问题，欧盟的管理理念是必须对消费者安全并尽可能的低。农药最大残留限量查询模块依据欧盟条例（Regulation (EC) No 396/2005）建立、维护更新。本模块查询分为四步，第一步是选择农药，最多可选 5 种，如本例选择滴滴涕、吡虫啉、溴氰菊酯、百菌清和草甘膦。第二步是选择食品，一般选全部 All。第三步是选择 MRL 的类型，是现行有效的还是既往的。第四步是显示，提供 378 种（类）产品的检索结果。该网站即可以网页浏览检索结果，也可以输出电子表格文件。

← → ↻

ec.europa.eu/food/plants/pesticides/eu-pesticides-database/public/?view=pesticide-residues&selectordblanguage=EN

PESTICIDES

EU Pesticides database

Search active substances

Search products

Search pesticide residues

Download MRLs data

Sustainable use of pesticides

Approval of active substances

Authorisation of Plant Protection Products

Maximum Residue levels

ALL TOPICS

1 Select pesticide residues (5 max)

Search: glyphosate

Pesticide residues

G

☒ Glyphosate

T

☐ Trimethyl-sulfonium cation, resulting from the use of glyphosate (F)

2 Select products

Search:

Code

Groups and examples of individual products to which the MRLs apply (a)

☒ All

☐ 0100000 FRUITS, FRESH or FROZEN; TREE NUTS

☐ 0110000 Citrus fruits

☐ 0110010 Grapefruits

☐ 0110020 Oranges

☐ 0110030 Lemons

☐ 0110040 Limes

☐ 0110050 Mandarinins

☐ 0110990 Others (2)

☐ 0120000 Tree nuts

☐ 0120010 Almonds

☐ 0120020 Brazil nuts

☐ 0120030 Cashew nuts

☐ 0120040 Chestnuts

3 Select

☒ Current MRLs

☐ MRLs evolution (max 1 pesticide)

4 Display

选择的农药显示区

Pesticides selected

Glyphosate X

Chlorothalonil (R) X

Deltamethrin (or deltamethrin) (F) X

Imidacloprid X

DDT (sum of p,p' -DDT isomers) X

选择的食品显示区

Products selected

All X

PESTICIDES

- EU Pesticides database**
- Search active substances
- Search products
- Search pesticide residues
- Current MRL values**
- Download MRLs data
- Sustainable use of pesticides
- Approval of active substances
- Authorisation of Plant Protection Products
- Maximum Residue levels

Current MRL values

Showing 1 to 50 of 378 entries records per page

Pesticide residues and maximum residue levels (mg/kg)

Code number	Products to which MRLs apply (Part A of Annex I to Reg. 396/2005)	Chlorothalonil (R) ⚠	DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT) (F) ⚠	Deltamethrin (cis-deltamethrin) (F) ⚠	Glyphosate ⚠	Imidacloprid ⚠
0100000	🌿 FRUITS, FRESH or FROZEN; TREE NUTS		0.05*			
0110000	🍊 Citrus fruits	0.01*	0.05*	0.04 🗑️		1.0
0110010	🍇 Grapefruits	0.01*	0.05*	0.04 🗑️	0.1*	1.0
0110020	🍊 Oranges	0.01*	0.05*	0.04 🗑️	0.5	1.0
0110030	🍋 Lemons	0.01*	0.05*	0.04 🗑️	0.1*	1.0
0110040	🍋 Limes	0.01*	0.05*	0.04 🗑️	0.1*	1.0
0110050	🍊 Mandarins	0.01*	0.05*	0.04 🗑️	0.5	1.0
0110990	🌿 Others (2)	0.01*	0.05*	0.04 🗑️	0.1*	1.0
0120000	🌰 Tree nuts	0.01*	0.05*	0.02* 🗑️	0.1*	0.05*
0120010	🌰 Almonds	0.01*	0.05*	0.02* 🗑️	0.1*	0.05*
0120020	🌰 Brazil nuts	0.01*	0.05*	0.02* 🗑️	0.1*	0.05*
0120030	🌰 Cashew nuts	0.01*	0.05*	0.02* 🗑️	0.1*	0.05*

Search:

<< < 1 2 3 4 5 ... 8 > >>

<< ALL TOPICS

网站提供有按农药名称分段字母的 8 个下载文件，文件格式为可扩展标记语言 XML 格式，2019-03-02 更新的版本容量大小为 50 MB，可分开单独下载，也可一并下载（较慢，也是独立的 8 个文件），建议单独下载本地。XML 格式文件一般人员不熟，使用、查询不是太方便，建议转换成 EXCEL 文件，转换后的 8 个文件容量为 10.5 MB。方法是先下载如 1 to B 格式为 XML 的 Publication1 文件，打开 2016 版 Excel 软件，鼠标点击选择“数据”（最上方绿色选项卡上），点击“来自其他来源”，选择“来自 XML 数据导入”，选择“Publication1”文件，点击“确定”，“确定”即可。优点是本地查询快速方便，不足是用农药名称查询首先要判断用哪个文件，除非自己将 8 个文件合并成 1 个文件；还有一般使用者无法用食品名称归类查询，最大的不足则是无法按时更新。

3. 美国 — 全球农药最大残留限量数据库

英文网址链接：<https://www.globalmrl.com>

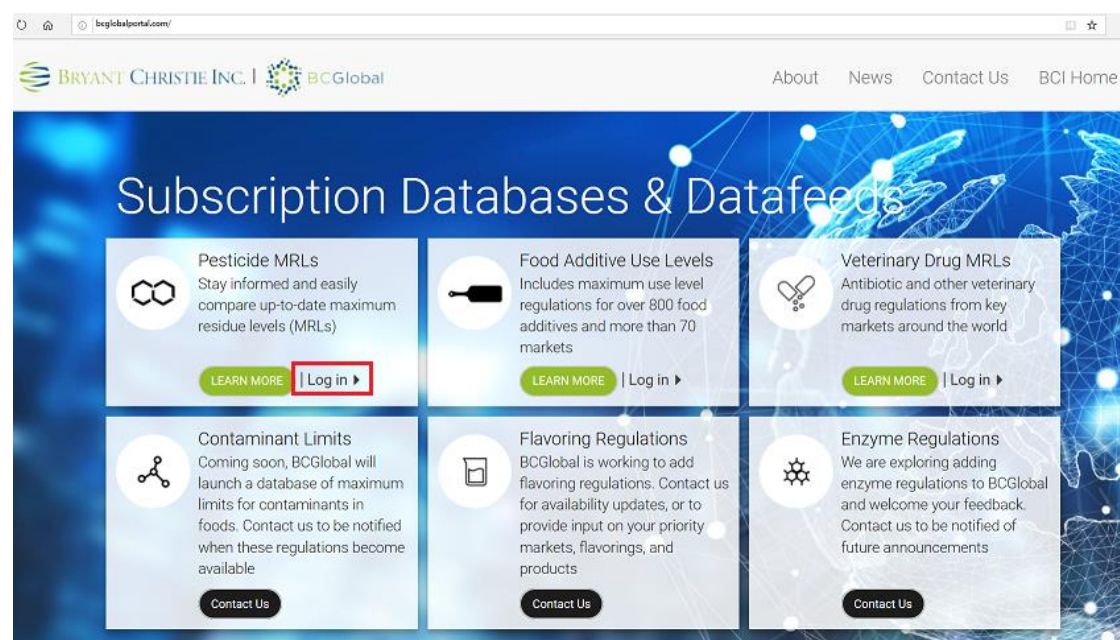
大约 2010 年以前由美国农业部国际司管理，可免费查询完整的全球农药最大残留限量信息。现在将农药、兽药最大残留限量、食品添加剂最大添加水平法规等整合到了一起，2015 年起，在美国环境保护局、美国农业部及该部门市场准入计划的大力赞助与支持下，由总部位于美国西雅图 Bryant Christie Inc. 运营。查询前需要注册。美国免费注册用户可查询现行有效的美国农药 MRLs 和其他市场的相应 MRLs；美国以外的免费注册用户只能访问美国农药、兽药 MRLs。付费的企业注册用户可获得更多的服务信息。

美国经常每周发布 MRLs 更新，立法更新可在美国联邦公报上找到。美国负责农药 MRL 监管的政府机构：美国环保局（EPA）负责制定 MRLs 并规范与农药的注册，销售和使用有关的其他事项。食品安全检验局（FSIS）隶属于美国农业部（USDA），负责检测和执行肉类，家禽以及一些鸡蛋和水产品中的农药残留。美国食品和药物管理局（FDA）负责监测和执行所有其他食品以及动物饲料中的农药残留。

☆ 温馨提示：不知什么原因，注册、登录网页打开极慢，请耐心等待。

还是以 DDT 和 lemon 为例，需要说明的是，最终详细查询结果不是显示在网页上，而是在生成的电子表格文件中，详见图示。

详细查询结果不是显示在网页上，而是在生成的电子表格文件中，可以同时选择全部 Pesticides 和商品 Commodities 栏上选择全部 SELECT ALL 按钮生成 EXCEL 文件供离线查询，如 2019-03-06 的报告中包括 9209 项未加工农产品和 791 项加工食品的最大残留限量。



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Login

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Note for MRLDatabase.com Users: You do not need to re-register. Simply enter your same login credentials.

Email Address:

Password:

Forgot your password? [Recover password](#)

Stay signed in: ☒ Yes ☐ No

By selecting the LOGIN button, I agree to the Terms of Use and Privacy Policy provided below.

[Login Issues](#)

LOGIN

Terms of Use

Global MRL Database

The Global MRL Database is an Internet-accessible electronic database containing global chemical regulatory standards and data, including maximum residue limits ("MRLs") for various chemicals in agricultural crops that are applicable in certain legal jurisdictions. The Global MRL Database is maintained and hosted by Bryant Christie Inc. ("BCI"), a Washington corporation with the support of the United States Department of Agriculture and the United States Environmental Protection Agency.

These Terms of Use ("TOU") govern use of the Global MRL Database by each party ("Licensee") who accesses it. Licensee confirms its

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[Pesticide MRLs](#) [Market Info](#) [User Guide](#) [FAQs](#)

用户指南

Pesticide MRLs

CLEAR SELECTIONS ✕

刷新

Select Commodities, Pesticides, and Markets to include in your search.

☒ Commodities

All Commodities

SHOW ALL



SELECT ALL



☒ Pesticides

DDT (DDE, DDD) ✕

SHOW ALL



SELECT ALL



选择要查询的农药

☒ Markets

United States (only market in subscription)

非美国注册用户

General Report Filters

[Advanced Report Filters](#) >

Limit report results to those that contain:

勾选上报告只列出加工商品的MRL

☐ Processed commodity MRLs

☐ US MRL expirations

勾选上报告只列出要到期的MRL

Report Display Options

排序

Order report results by:

☒ Commodity ☐ Pesticide

RUN MRL REPORT ↻

查询生成报告

[Clear Selections](#)



Free · U.S. MRLs ▾

PESTICIDES VETERINARY DRUGS

Pesticide MRLs Market Info User Guide FAQs

LEGEND

EXPAND ALL

EXCEL REPORT

REVISE QUERY

QUICK LINKS

说明

概览全部
查询结果

点击生成EXCEL
格式报告

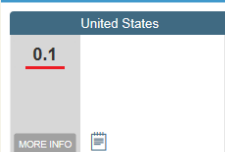
返回修改查询

291 results

Amur river grape / DDT (DDE, DDD)

Anchovy / DDT (DDE, DDD)

Apple / DDT (DDE, DDD)



概览

点击查看详细信息

Apricot / DDT (DDE, DDD)

点击展开概览信息

Apricot, Japanese / DDT (DDE, DDD)

Aronia berry / DDT (DDE, DDD)

Artichoke, globe / DDT (DDE, DDD)

Asparagus / DDT (DDE, DDD)

Avocado / DDT (DDE, DDD)

点击在291项
商品查询结果
中，概览某一
商品的信息

Pome fruits (except crabapples and loquats)												
Market	Origin Market	Active Ingredient	Published Commodity	Index Commodity	MRL (ppm)	MRL Type	Expiry Date	Import Tolerance?	CFR Prescribed Use?	Undefined Published Commodity?	Commodity Notes	Residue Definition
United States		DDT (DDE, DDD)	Pome fruits (except crabapples and loquats)	Apple	0.1	General		NO	NO	NO	This tolerance (MRL) has been established by the US Food and Drug Administration (US FDA) as an "action level" for an unavoidable pesticide residue. An action level specifies the level below which the US FDA exercises its discretion not to take enforcement action. Food or feed found to contain an unavoidable pesticide residue at a level that is at or greater than an action level is subject to US FDA enforcement action. This action level is not binding on the US FDA, the regulated industry, or the courts. In any given case, the US FDA may decide to initiate an enforcement action below the action level or decide not to initiate an enforcement action if the level is exceeded. Unless otherwise specified: 1. an action level listed for a raw agricultural commodity (other than grains) may also apply to the corresponding processed food intended for human consumption; 2. an action level listed for grains may also apply to both raw and processed grains intended for human or animal consumption; 3. an action level listed for fish may also apply to shellfish and processed fish intended for human consumption; and 4. an action level listed for processed animal feed may include mixed feeds and feed ingredients.	DDT, DDE, & TDE: US FDA action levels are for residues of DDT, DDE, and TDE, individually or in combination. However, in adding amounts of DDT, TDE, and DDE do not count any of the three found below 0.02 ppm for non-fatty food and 0.2 ppm for fish, eggs, and grains.
United States		DDT (DDE, DDD)	Stone fruits (except Chickasaw, Damson, and Japanese plums)	Apricot	0.2	General		NO	NO	NO	This tolerance (MRL) has been established by the US Food and Drug Administration (US FDA) as an "action level" for an unavoidable pesticide residue. An action level specifies the level below which the US FDA exercises its discretion not to take enforcement action. Food or feed found to contain an unavoidable pesticide residue at a level that is at or greater than an action level is subject to US FDA enforcement action. This action level is not binding on the US FDA, the regulated industry, or the courts. In any given case, the US FDA may decide to initiate an enforcement action below the action level or decide not to initiate an enforcement action if the level is exceeded. Unless otherwise specified: 1. an action level listed for a raw agricultural commodity (other than grains) may also apply to the corresponding processed food intended for human consumption; 2. an action level listed for grains may also apply to both raw and processed grains intended for human or animal consumption; 3. an action level listed for fish may also apply to shellfish and processed fish intended for human consumption; and 4. an action level listed for processed animal feed may include mixed feeds and feed ingredients.	DDT, DDE, & TDE: US FDA action levels are for residues of DDT, DDE, and TDE, individually or in combination. However, in adding amounts of DDT, TDE, and DDE do not count any of the three found below 0.02 ppm for non-fatty food and 0.2 ppm for fish, eggs, and grains.
United States		DDT (DDE, DDD)	Stone fruits (except Chickasaw, Damson, and Japanese plums)	Apricot, Japanese	0.2	General		NO	NO	NO	This tolerance (MRL) has been established by the US Food and Drug Administration (US FDA) as an "action level" for an unavoidable pesticide residue. An action level specifies the level below which the US FDA exercises its discretion not to take enforcement action. Food or feed found to contain an unavoidable pesticide residue at a level that is at or greater than an action level is subject to US FDA enforcement action.	DDT, DDE, & TDE: US FDA action levels are for residues of DDT, DDE, and TDE, individually or in combination.

说明

加工食品的MRL表单

Legend:

RAC MRLs - GlobalMRL.com

Processed MRLs - GlobalMRL.com

Market	Origin Market	Active Ingredient	Published Commodity	Index Commodity	MRL (ppm)	MRL Type	Expiry Date	Import Tolerance?	CFR Prescribed Use?	Undefined Published Commodity?	Commodity Notes	Residue Definition
United States		O-phenylphenol	Lemon	Lemon	10	General		NO	NO	NO		O-phenylphenol: Tolerances are established for residues of the fungicide o-
United States		Oryzalin	Fruit, citrus, group 10	Lemon	0.05	General		NO	NO	NO		Oryzalin: Tolerances are established for residues of the herbicide oryzalin, 3,5-dinitro-N4
United States		Oxamyl	Fruit, citrus, group 10	Lemon	3	General		NO	NO	NO		Oxamyl: Tolerances are established for combined residues of the insecticide or
United States		Oxathiapiprolin	Fruit, citrus, group 10-10	Lemon	0.06	General		NO	NO	NO		Oxathiapiprolin: Tolerances are established for residues of the fungicide oxathiapiprolin
United States		Oxydemeton-methyl	Lemon	Lemon	1	General		NO	NO	NO		Oxydemeton-methyl: Tolerances are established for the combined residues of the insect
United States		Oxyltracycline	Fruit, citrus, group 10-10	Lemon	0.4	US Section 18	Dec 31, 2019	NO	NO	NO		Oxyltracycline
United States		Oxyltracycline	Fruit, citrus, group 10-10	Lemon	0.01	General		NO	NO	NO		Oxyltracycline: Tolerances are established for residues of the fungicide/bactericide
United States		Paraquat dichloride	Fruit, citrus, group 10	Lemon	0.05	General		NO	NO	NO		Paraquat dichloride: Tolerances are established for residues of the desiccant, defoliant,
United States		Pendimethalin	Fruit, citrus, group 10-10	Lemon	0.1	General		NO	NO	NO		Pendimethalin: Tolerances are established for residues of the herbicide pendimethalin
United States		Phosmet	Fruit, citrus, group 10	Lemon	5	General		NO	NO	NO		Phosmet: Tolerances are established for residues of the insecticide phosmet, N-(mercapt
United States		Phosphine	Lemon	Lemon	0.01	General		NO	NO	NO		Phosphine: Tolerances are established for residues of phosphine in or on raw agricu
United States		Propargite	Lemon	Lemon	5	General		NO	NO	NO		Propargite: Tolerances are established for residues of the pesticide propargite (2-
United States		Propiconazole	Fruit, citrus, group 10-10	Lemon	8	General		NO	NO	NO		Propiconazole: Compliance with the tolerance levels specified is to be determined by t
United States		Pyraclostrobin	Fruit, citrus, group 10-10	Lemon	2	General		NO	NO	NO		Pyraclostrobin: Tolerances are established for residues of the fungicide pyraclostrobin
United States		Pyridaben	Fruit, citrus, group 10-10	Lemon	0.9	General		NO	NO	NO		Pyridaben: Tolerances are established

Legend:

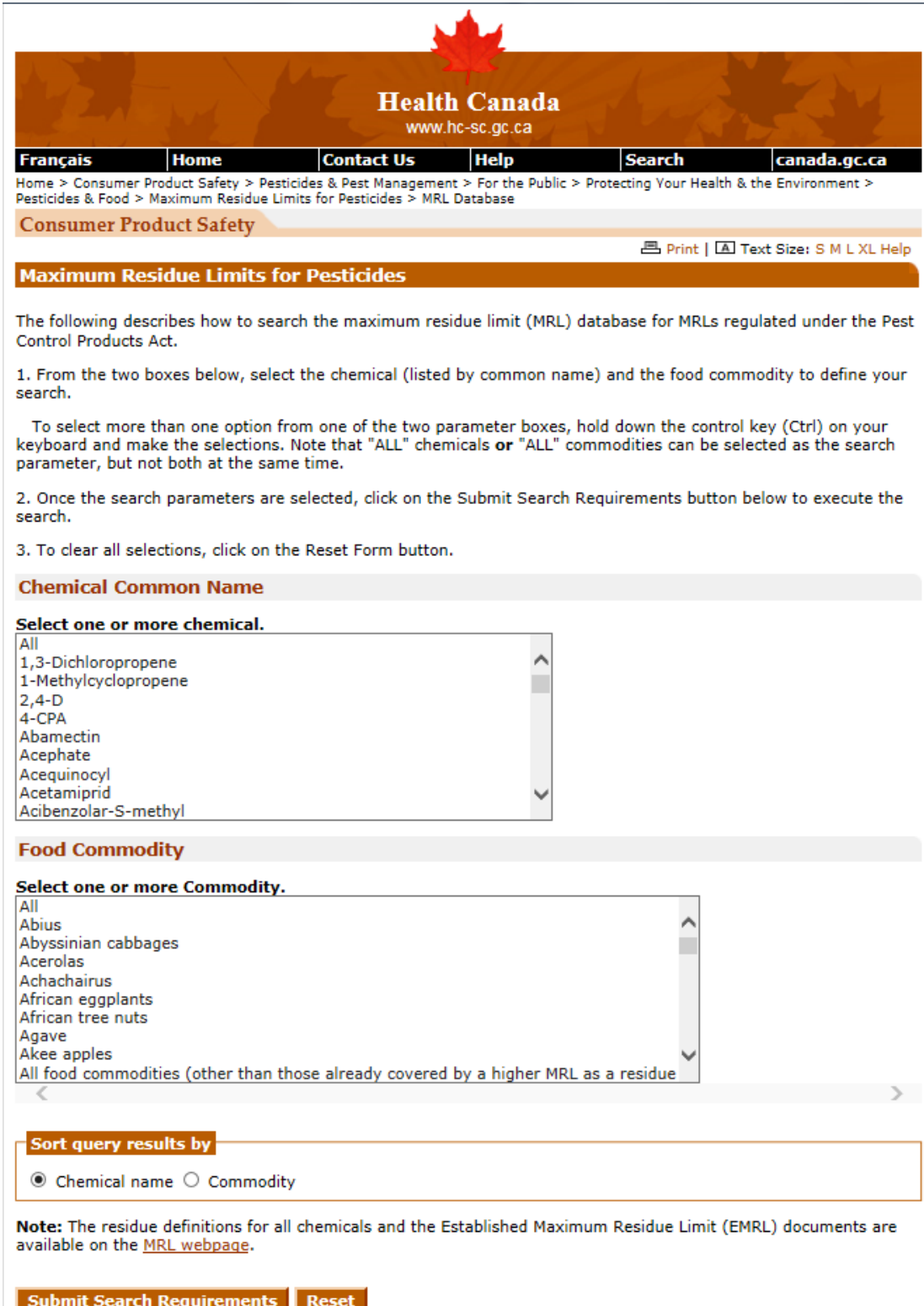
RAC MRLs - GlobalMRL.com

Processed MRLs - GlobalMRL.com

4. 加拿大卫生部 — 农药最大残留限量数据库

英文网址链接: <http://pr-rp.hc-sc.gc.ca/mrl-lrm/index-eng.php>

该数据库农药最大残留限量更新至 2019-03-05。由于“Chemical Common Name”和“Food Commodity”各自都设置了“All”，使用起来非常方便，但二者不能同时选定。在两个选择框里可单选或按住“Ctrl”键多选。以 DDT、Celery 为例，查询结果如图。



Health Canada
www.hc-sc.gc.ca

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Home > Consumer Product Safety > Pesticides & Pest Management > For the Public > Protecting Your Health & the Environment > Pesticides & Food > Maximum Residue Limits for Pesticides > MRL Database

Consumer Product Safety

Print | Text Size: S M L XL Help

Maximum Residue Limits for Pesticides

The following describes how to search the maximum residue limit (MRL) database for MRLs regulated under the Pest Control Products Act.

1. From the two boxes below, select the chemical (listed by common name) and the food commodity to define your search.

To select more than one option from one of the two parameter boxes, hold down the control key (Ctrl) on your keyboard and make the selections. Note that "ALL" chemicals **or** "ALL" commodities can be selected as the search parameter, but not both at the same time.

2. Once the search parameters are selected, click on the Submit Search Requirements button below to execute the search.
3. To clear all selections, click on the Reset Form button.

Chemical Common Name

Select one or more chemical.

All
1,3-Dichloropropene
1-Methylcyclopropene
2,4-D
4-CPA
Abamectin
Acephate
Acequinocyl
Acetamiprid
Acibenzolar-S-methyl

Food Commodity

Select one or more Commodity.

All
Abius
Abyssinian cabbages
Acerolas
Achachairus
African eggplants
African tree nuts
Agave
Akee apples
All food commodities (other than those already covered by a higher MRL as a residue)

Sort query results by

☒ Chemical name ☐ Commodity

Note: The residue definitions for all chemicals and the Established Maximum Residue Limit (EMRL) documents are available on the [MRL webpage](#).

Submit Search Requirements **Reset**

Chemical Common Name

Select one or more chemical.

Cyromazine
Daminozide
DDT
Deltamethrin
Desmedipham
Diazinon
Dicamba
Dichlobenil
Dichloran
Dichlorprop

Food Commodity

Select one or more Commodity.

All
Abius
Abyssinian cabbages
Acerolas
Achachairus
African eggplants
African tree nuts
Agave
Akee apples
All food commodities (other than those already covered by a higher MRL as a residue)

Sort query results by

☐ Chemical name ☒ Commodity

排序

Note: The residue definitions for all chemicals and the Established Maximum Residue Limit (EMRL) documents are available on the [MRL webpage](#).

搜索

重置

Submit Search Requirements

Reset

Consumer Product Safety



Print | Text Size: S M L XL Help

Query Results

Records found = 19

Chemical Common Name	Food Commodity	MRL Value	Established Via
DDT	Butter	1	Canada Gazette II Prior to 16 June 2008
DDT	Cheese	1	Canada Gazette II Prior to 16 June 2008
DDT	Eggs	.5	Canada Gazette II Prior to 16 June 2008
DDT	Fat of cattle	1	Canada Gazette II Prior to 16 June 2008
DDT	Fat of hogs	1	Canada Gazette II Prior to 16 June 2008
DDT	Fat of poultry	1	Canada Gazette II Prior to 16 June 2008
DDT	Fat of sheep	1	Canada Gazette II Prior to 16 June 2008
DDT	Fish	5	Canada Gazette II Prior to 16 June 2008
DDT	Fresh vegetables	.5	Canada Gazette II Prior to 16 June 2008
DDT	Meat byproducts of cattle	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat byproducts of hogs	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat byproducts of poultry	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat byproducts of sheep	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat of cattle	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat of hogs	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat of poultry	1	Canada Gazette II Prior to 16 June 2008
DDT	Meat of sheep	1	Canada Gazette II Prior to 16 June 2008
DDT	Milk	1	Canada Gazette II Prior to 16 June 2008
DDT	Other dairy products	1	Canada Gazette II Prior to 16 June 2008

Refine Search Parameters

返回

Date Modified: 2018-12-13

[Top of Page](#)

[Important Notices](#)

Query Results

Records found = 71

Chemical Common Name	Food Commodity	MRL Value	Established Via
Abamectin	Celery	.1	MRL Database (3 July 2016) consulted via PMRL2016-11
Acephate	Celery	5	Canada Gazette II Prior to 16 June 2008
Acetamiprid	Celery	3	EMRL2008-01 (9 July 2008)
Acibenzolar-S-methyl	Celery	.25	EMRL2008-01 (9 July 2008)
Afidopyropen	Celery	3	MRL Database (28 November 2018) consulted via PMRL2018-41
Ametoctradin	Celery	40	EMRL2012-24 (11 September 2012)
Azinphos-methyl	Celery	.5	Canada Gazette II Prior to 16 June 2008
Azoxystrobin	Celery	30	EMRL2010-23 (24 September 2010)
Benoxacor	Celery	.01	MRL Database (6 November 2016) consulted via PMRL2016-41
Bifenthrin	Celery	3	MRL Database (14 January 2016) consulted via PMRL2015-40
Boscalid	Celery	45	EMRL2011-03 (14 March 2011)
Buprofezin	Celery	35	MRL Database (14 June 2016) consulted via PMRL2016-04
Carbaryl	Celery	5	Canada Gazette II Prior to 16 June 2008
Carfentrazone-ethyl	Celery	.1	EMRL2009-31 (26 November 2009)
Chlorantraniliprole	Celery	13	EMRL2008-38 (17 November 2008)
Chloropicrin	Celery	.025	EMRL2008-02 (9 July 2008)
Chlorothalonil	Celery	15	Canada Gazette II Prior to 16 June 2008
Clothianidin	Celery	3	MRL Database (15 May 2016) consulted via PMRL2016-05

5. 新西兰基础产业部 MPI — 农药最大残留限量

英文网址链接：<https://www.mpi.govt.nz/news-and-resources/resources/registers-and-lists/maximum-residue-levels-database/>

☆ 加载打开较慢，可能需要多次刷新等待，否则选择框内空白，无选择内容。

这是新西兰基础产业部为本国水果、蔬菜出口商服务的农药最大残留限量数据库。便于他们了解世界主要市场在水果、蔬菜上制定的农药最大残留限量，包括 22 个国家和地区、56 种（类）水果、蔬菜和 314 种农药。在 3 个选择框里至少要选定 2 个条件搜索，如选“United states”，“Celery”，另 1 个不选，置于“Select Pesticide”。网页下面会给出查询的结果及说明。如具体选择了“Pesticide”和“Crop”，可以直接比较各国 MRLs 的不同。

New Zealand Food Safety
Haumaru Kai Aotearoa

Home Login Contact Keyword search

News & resources Quick Finder

/ News & resources / Resources / Registers and lists / Maximum residue levels (MRL) database

Share f t in G+ e

MPI pesticide maximum residue limit database

This database has the maximum residue limits (MRLs) allowed for most pesticides used on our major fruit and vegetable export crops in New Zealand. Exporters can use this database to find out the residue limits in our main markets.

Select at least 2 criteria to search on:

Country:
United States

Pesticide:
Select Pesticide

Crop:
Celery

Select Criteria: Country - United States; Crop - Celery

New Zealand Food Safety
Heaunaru Kai-Araaro

[Home](#)
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Select Criteria: Country - United States; Crop - Celery

Country	Pesticide	Crop	MRL (mg/kg)
United States	CHLOROTHALONIL	Celery	15.00 [78]
United States	CLETHODIM	Celery	0.60 [104]
United States	CLOTHIANIDIN	Celery	3.00
United States	COPPER HYDROXIDE	VEGETABLES	Exempt (pre-harvest)
United States	COPPER OXYCHLORIDE	VEGETABLES	Exempt (pre-harvest)
United States	COPPER SULPHATE	VEGETABLES	Exempt (pre-harvest)
United States	CYANTRANILIPROLE	Celery	20.00
United States	CYMOXANIL	Celery	6.00
United States	CYPERMETHRIN	Celery	10.00 [7] [95]
United States	CYPRODINIL	Celery	30.00

Items per page:

10

«
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1
2
3
4
5
6
7
...
11
>
»

Note no	Note description
United States	EPA 40CFR180 (e-CFR) as revised by Federal Register Final Rules. Updated to 29 November 2018
5	Expressed as inorganic bromine
7	Sum of isomers or enantiomers or diastereomers
15	As cypermethrin (sum of isomers)

6. 中国香港特区除害剂最高残余限量资料库使用入门

简体中文网址链接: https://www.cfs.gov.hk/sc_chi/mrl/mrl_preinput.php

繁体中文网址链接: https://www.cfs.gov.hk/tc_chi/mrl/mrl_preinput.php

英文网址链接: https://www.cfs.gov.hk/english/mrl/mrl_preinput.php

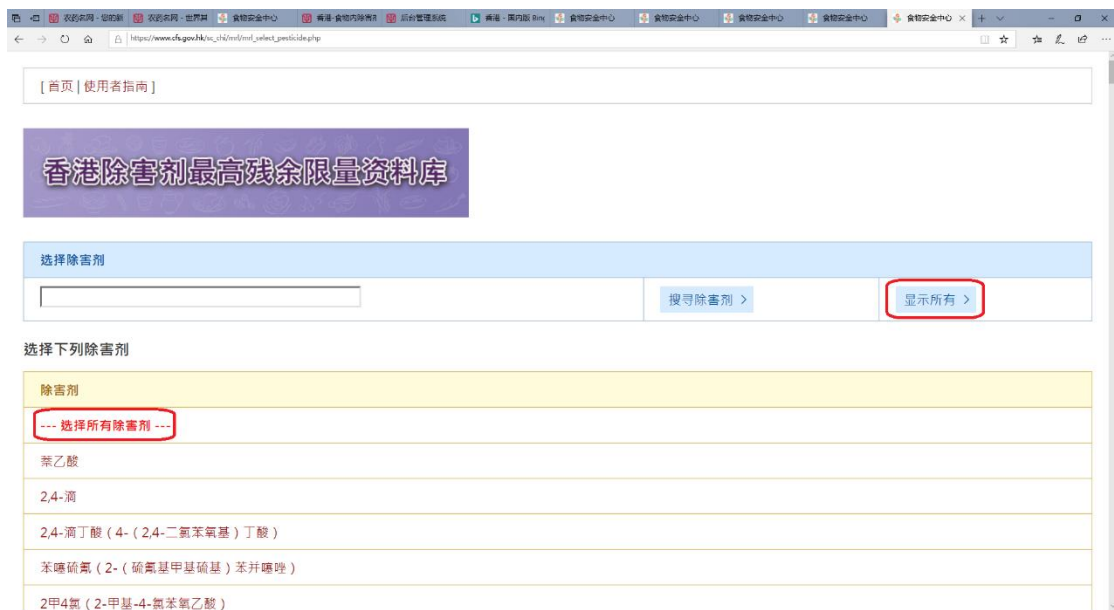
依据 2012 年 6 月香港立法会通过的第 73 号法律公告《食物内除害剂残余规例》(第 132CM 章)(《规例》), 由食物环境卫生署(食环署)负责执行, 香港农药最大残留限量数据库由香港食品安全中心设计和维护运行, 目的是满足业界和老百姓网上查询食品中农药最大残留限量的需求, 对于中国大陆食品消费者也是一个重要的参照系。打开数据库首页有较为详细的使用者指南, 请仔细阅读。对于大陆的消费者首先遇到的问题是名词术语的定义及表述理解的不同, 使用时需核对或事先进行专业咨询。下面列出一些重要的名词术语对应性: 农药—除害剂(除害劑)— pesticide; 农药残留—除害剂残余(除害劑殘餘)— pesticide residue; 最大残留限量—最高残余限量(最高殘餘限量)—maximum residue limit (MRL); 食品—食物—food; 基础食品—原食品—primary food; 加工食品—加工食物—processed food。

查询的具体步骤: 进入主界面后, 首先是选择农药还是食品之一来进行检索。选择具体的农药品种有 2 种方式, 一是直接在搜索条里键入具体的农药名称如滴滴涕, 回车。点击滴滴涕, 选定。接下来, 可以在搜索条键入一种具体的食品(只能查看一对一的限量值)或者点击界面右侧的**显示所有**按钮, 在列表中选择想要查询的具体食品品种(也是查看一对一的限量值)。若要查询一种农药在多种食品中的全部限量值, 鼠标选择单击最上方的红色字——**选择所有食物**—; 二是点击界面右侧的**显示所有**按钮, 在列表中选择想要查询的具体农药品种(见图例)。以食品作为关键词的搜索同理。

主界面:



按农药名称检索的界面（按显示所有按钮）：



[首页 | 使用者指南]

香港除害剂最高残余限量资料库

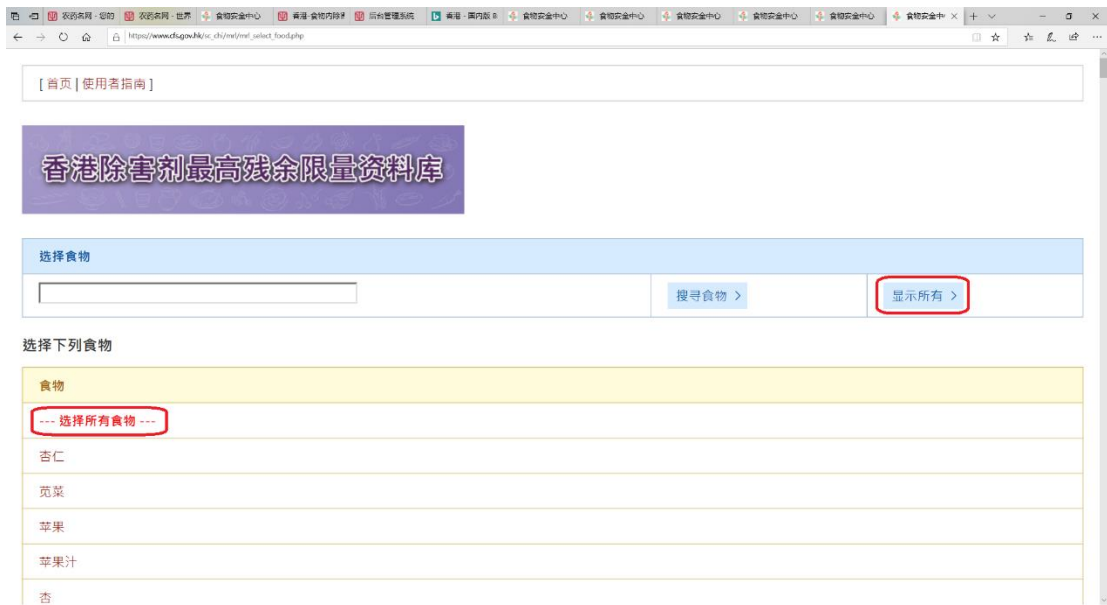
选择除害剂

搜寻除害剂 > 显示所有 >

选择下列除害剂

除害剂
--- 选择所有除害剂 ---
苯乙酸
2,4-滴
2,4-滴丁酸 (4- (2,4-二氯苯氧基) 丁酸)
苯噻硫脲 (2- (硫基基甲基硫基) 苯并噻唑)
2甲4氯 (2-甲基-4-氯苯氧乙酸)

按食品名称检索的界面（按显示所有按钮）：



[首页 | 使用者指南]

香港除害剂最高残余限量资料库

选择食物

搜寻食物 > 显示所有 >

选择下列食物

食物
--- 选择所有食物 ---
杏仁
苋菜
苹果
苹果汁
杏

以滴滴涕为例：

在搜索条中输入“牛肉”

除害剂:

滴滴涕

食物:

生肉

附表 第一/第二部份	项	除害剂	残余物定义	食物描述	最高残余限量 /再残余限量 (毫克/公斤)
2	3.11	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	哺乳类动物(海洋哺乳类动物除外)的肉	5 (脂肪)

检索到1项资料。

注释:

如“(脂肪)”显示在最高残余限量/最高再残余限量的搜索结果,则相应的最高残余限量/最高再残余限量仅适用于该食物的脂肪(即按脂肪计算)。

如“(F)”显示在最高残余限量/最高再残余限量的搜索结果,则奶类制品的相应最高残余限量/最高再残余限量应断定如下:

(a) 对于脂肪含量少于2%的“奶类制品”,适用的最高残余限量/最高再残余限量为其“奶类”列明的最高残余限量的一半。

(b) 对于脂肪含量不少于2%的“奶类制品”,适用的最高残余限量/最高再残余限量为其“奶类”列明的最高残余限量的25倍,并以脂肪计算。

对于其他加工状态但不属经弄干、脱水或浓缩状态的食物(合成食物除外)而言,除非附表1已指明其指定最高残余限量/最高再残余限量,否则就相关食品所指明的最高残余限量/最高再残余限量适用于其加工食物。

关于适用于加工食物和合成食物的最高残余限量/最高再残余限量的释义,使用者应参照“食物内除害剂残余物例(第132CM章)-使用指引”。

在选择食品界面,点击显示所有显示后,鼠标选择单击上方左侧的红色字—选择所有食物—

除害剂:

滴滴涕

食物:

全部

附表 第一/第二部份	项	除害剂	残余物定义	食物描述	最高残余限量 /再残余限量 (毫克/公斤)
2	3.1	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	绿茶和红茶	0.2
2	3.2	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	浆果和其他小型水果	0.05
2	3.3	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	柑橘类水果	0.05
2	3.4	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	各类热带和亚热带水果(皮不可食)	0.05
2	3.5	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	梨果类水果	0.05
2	3.6	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	核果类水果	0.05
2	3.7	滴滴涕	p,p'-滴滴涕、o,p'-滴滴涕、p,p'-滴滴伊及p,p'-滴滴伊(滴滴涕)之和	各类热带和亚热带水果(皮可食)	0.05

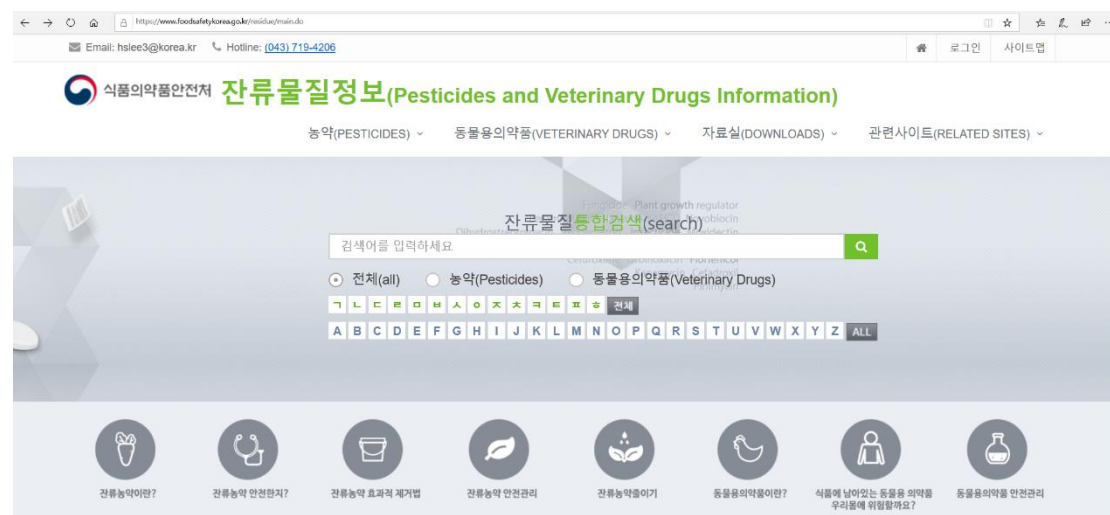
另外,笔者发现有的网络运营商提供的服务,访问该网站时不稳定,时打开时打不开或卡顿。

7. 韩国食品药品安全部 — 农药、兽药最大残留限量数据库

韩文、英文网址链接：

<http://www.foodsafetykorea.go.kr/residue/prd/mrls/list.do?menuKey=1&subMenuKey=161>

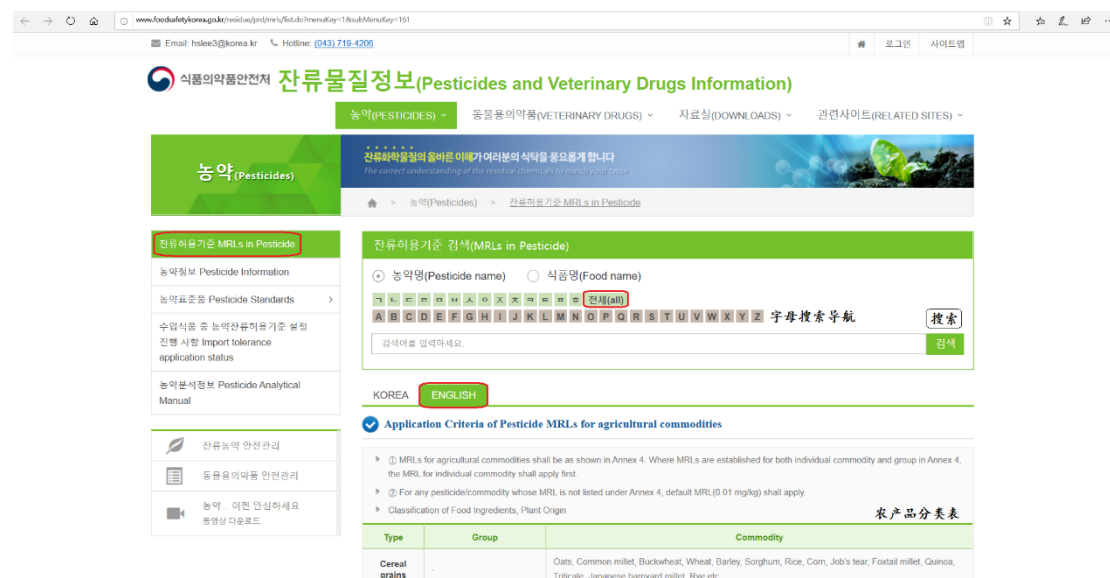
韩国食品药品安全部农药、兽药残留网站（<https://www.foodsafetykorea.go.kr/residue/main.do>）为韩、英文对照版，未发现英语版本。



其中农药栏目包括：农药最大残留限量搜索、农药的基本信息、农药标准品、进口食品中农药残留限量标准制定的进展、农药分析方法手册。

7.1 农药最大残留限量搜索

以农药名称搜索：点击 all，显示 120 页合计 1792 种农药的列表。



以草甘膦为例：显示规定了植物源农产品 51 项残留限量列表。注意右下角有三个按钮，其中打印按钮点击可以打印出全部信息的 PDF 文件，但是需要本地电脑安装 PDF 虚拟打印机（WIN 10 专业版自带）。

www.foodafetykorea.go.kr/residues/prd/mrls/fst.do?mnukey=1&subMenukey=161

Email: hsllee3@korea.kr Hotline: (043) 719-4206

로그인 사이트맵

식품의약품안전처 잔류물질정보(Pesticides and Veterinary Drugs Information)

농약(PESTICIDES) > 동물용의약품(VETERINARY DRUGS) > 자료실(DOWNLOADS) > 관련사이트(RELATED SITES)

농약(Pesticides)

잔류허용기준의 올바른 이해가 여러분의 식탁을 중요하게 합니다
The correct understanding of the residual chemicals to enrich your table

홈 > 농약(Pesticides) > 잔류허용기준 MRLs in Pesticide

잔류허용기준 MRLs in Pesticide

- 농약정보 Pesticide Information
- 농약표준품 Pesticide Standards >
- 수입식품 중 농약잔류허용기준 설정 진행 사항 Import tolerance application status
- 농약분석정보 Pesticide Analytical Manual

잔류허용기준 검색(MRLs in Pesticide)

☒ 농약명(Pesticide name) ☐ 식품명(Food name)

전체(all)

glyphosate

검색

- Glyphosate ammonium
- Glyphosate-potassium
- Glyphosate and AMPA
- Glyphosate-trimesium
- Glyphosate(글리포세이트)**
- Glyphosate-N-acetyl

잔류허용기준(농약)

목차 바로가기

글리포세이트(Glyphosate)

下拉可以查看更多信息，包括角标的注释。

국내 농약잔류허용기준(Pesticide MRLs in Korea)

농산물 식품수 : 51

No	식품명	MRL(mg/Kg)	비고
1	감귤(mandarin)	0.5	
2	감자(Potato)	0.05 ^T	
3	견과류(Nuts)	1.0 [†]	
4	고사리(Bracken)	0.2 ^T	
5	고추(Green & red pepper(Fresh))	0.2	
6	귀리(Oats)	20 [†]	

닫기 인쇄 맨위로

退出 打印 返回顶部

동물용의약품 안전관리

< 1 >

以农产品名称搜索：点击 all，显示 41 页合计 602 种农产品的列表。以黄瓜为例，搜索获知规定了 204 种农药的最大残留限量。

잔류허용기준(식품)				목차 바로가기 ▾
===== <u>오이(Cucumber)</u> =====				
국내 농약잔류허용기준(Pesticide MRLs in Korea)				
🔍 기준수 : 204				
No	농약명	MRL(mg/Kg)	비고	
1	글루포시네이트(Glufosinate(ammonium))	0.05		
2	나뭇(Nabam)	1.0		
3	노발루론(Novaluron)	0.5	2010-04-30 개정고시 신설	
4	델타메트린(Deltamethrin)	0.5	2010-04-30 개정고시 변경	
5	디노테퓨란(Dinotefuran)	1.0		
6	디메토르프(Dimethomorph)	0.7		
				닫기 인쇄 맨위로

26-23

www.foodsafetykorea.go.kr/residue/prd/info/list.do?currentPageNo=1&searchCode=&menuKey=1&subMenuKey=9&subChildMenuKey=&searchConsonantTag=&searchTag=&prdBsearchValue2=&searchConsonantTag2=&searchSave=&searchSaveInput=&etc1=

농약 (Pesticides)

잔류화학물질의 올바른 이해가 여러분의 식탁을 풍요롭게 합니다
The correct understanding of the residual chemicals to enrich your table

농약(Pesticides) > 농약정보 Pesticide Information

잔류허용기준 MRLs in Pesticide

농약정보 Pesticide Information

농약표준품 Pesticide Standards

수입식품 중 농약잔류허용기준 설정
진행 사항 Import tolerance
application status

농약분석정보 Pesticide Analytical
Manual

잔류농약 안전관리

동물용의약품 안전관리

농약... 이젠 안심하세요
동영상 다운로드

농약 검색(Pesticide information)

ㄱ ㄴ ㄷ ㄹ ㅁ ㅂ ㅅ ㅇ ㅈ ㅊ ㅋ ㅌ ㅍ ㅎ 전체(all)
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

glyphosate

검색 搜索

[농약잔류허용기준 한국 역색서정] [농약잔류허용기준 CODEX 역색서정]

총 6건, 현재페이지: 1/1

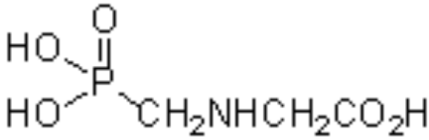
No.	농약 국문명	농약 영문명
1		Glyphosate ammonium
2		Glyphosate-potassium
3		Glyphosate and AMPA
4		Glyphosate-trimesium
5	글리포세이트	Glyphosate 点击展开
6		Glyphosate-N-acetyl

« < 1 > »

显示草甘膦的基本信息部分内容：

글리포세이트(Glyphosate)

목차 바로가기 ▾

(IUPAC name)	N-(phosphonomethyl)glycine
분자식 (Molecular Formula)	C ₃ H ₈ NO ₅ P
분자량 (Molecular Weight)	169.1
상품명 (Trade name)	근사미, 근자비, 글라신골드, 뉴글라신, 뉴폴마기, 대장군, 라운드업, 레비틀, 랜드마스타, 레이저, 빈다운, 베가덱스, 삭솔 이, 성보글라신, 스파크, 아리글라신, 유니바, 이비엠글라신, 일발, 중머, 지심왕, 초토화, 터지다운아이큐, 풀마타, 풀매, 헤 숨글라신, 허리엃
구조식 (Structure)	

鼠标牵拉滑块可查看农药的基本信息、最大残留限量和ADI等信息。

退出 打印 返回顶部

닫기 인쇄 맨위로

显示的最大残留限量部分内容：

글리포세이트(Glyphosate)				
목차 바로가기 ▾				
국내 농약잔류허용기준(Pesticide MRLs in Korea)				
농산물 식품수 : 51				
No	식품명	MRL(mg/kg)	시행시점	비고
1	감귤(mandarin)	0.5	2016	
2	감자(Potato)	0.05 ^T	2018-11-14	
3	견과류(Nuts)	1.0 ^T	2016-12-31	
4	고사리(Bracken)	0.2 ^T	2018-11-14	
5	고추(Green & red pepper(Fresh))	0.2	2016	
6	귀리(Oats)	20 ^T	2016-12-31	
7	기장(Proso millet)	0.05 ^T	2018-11-14	
8	녹두(Mung bean)	0.05 ^T	2018-11-14	
9	단감(Denkang)	0.05 ^T	2018-11-14	
닫기 인쇄 맨위로				

显示的各国和组织的 ADI 及供下载的连接文件部分内容:

글리포세이트(Glyphosate)		
목차 바로가기 ▾		
CODEX	ADI	1 mg/kg b.w./day (2004)
	Acute RfD	불필요
	RESIDUE	Residue for compliance with MRLs in plant and animal commodities: glyphosate. Residue for estimation of dietary intake: sum of glyphosate and AMPA expressed as glyphosate.
	독성요약정보	
	관련파일	Glyphosate_JMPR_2010.pdf 点击可打开或下载
미국 (US)	ADI	2 mg/kg b.w./day
	Acute RfD	
	RESIDUE	
	독성요약정보	
	관련파일	glyphosate_EPA_RED_1993.pdf 点击可打开或下载
	ADI	
	Acute RfD	
닫기 인쇄 맨위로		

7.3 农药标准品栏目中列出了 725 种标准品的生产厂家及物态。

7.4 韩国进口食品中农药残留限量标准制定的进展栏目中，可以查看到麦草畏（10 mg/kg）等 651 项 MRL 制定的进展和计划，麦草畏完成了制定任务并体现到中。氟啶胺在蓝莓中 MRL（已有临时最大残留限量，0.05 mg/kg）等还在制定中，计划 2020 年 9 月 11 日完成。

7.5 在农药分析手册栏目中点击可以查看 GC-ECD、GC-PFD、HPLC-UVD、HPLC-FLD 的残留分析条件，但无法下载 GC 相关的分析方法。

7.6 标准及相关文件下载界面

截至 2019 年 4 月 12 日，韩国食品药品安全部农药、兽药残留网站首页下载页面有 12

页, 116 个文件, 其中第一页前 2 个文件分别是韩国农产品中农药最大残留限量 — 韩、英文对照版 (2019-02) (英、韩文 PDF)、农药残留检测实用手册 (第五版, 韩文、部分英文 PDF)。

www.foodsafetykorea.go.kr/residue/article/list.do?boardKey=0&menuKey=4&subMenuKey=5

Email: hsllee3@korea.kr Hotline: (043) 719-4208

로그인 사이트맵

식품의약품안전처 잔류물질정보(Pesticides and Veterinary Drugs Information)

농약(PESTICIDES) ▼ 동물용의약품(VETERINARY DRUGS) ▼ **자료실(DOWNLOADS) ▼** 관련사이트(RELATED SITES) ▼

자료실(downloads)

잔류화학물질의 올바른 이해가 여러분의 식탁을 풍요롭게 합니다
The correct understanding of the residual chemicals to enrich your table.

☛ > 자료실(downloads) > **농약 Pesticides**

농약 Pesticides
 동물용의약품 Veterinary drugs

잔류농약 안전관리
 동물용의약품 안전관리
 농약... 이젠 안심하세요
 동영상 다운로드

게시물 검색
 구분 선택 ▼ ☐ 제목 ☐ 내용 ☐ 작성자 검색어를 입력하세요. **검색**

≡ 총 116건, 현재페이지: 1/12

번호	구분	点击下载	제목	작성자	작성일	조회수
116	농약정보	2019 년 「농산물의 농약 잔류허용기준」 책자	韩国农产品中农药最大残留限量 — 韩、英文对照版 (2019-02)		2019.02.12	393
115	농약정보	식품공전 잔류농약 분석법 실무해설서(제5판)	农药残留检测实用手册 (第五版) — 韩、英文		2017.04.03	4919
114	농약정보	2016년 「식품의 농약 잔류허용기준」 책자		축산물기준과	2016.11.11	7462
113	홍보자료	[논문] LC-MS/MS를 이용한 축산물 중 Spinetoram 공정시험법 개발 및 검증		진류물질과	2016.05.26	4298
112	홍보자료	[논문] GC-ECD를 이용한 농산물 중 Ipencarbazone의 신규분석법 개발 및 검증		진류물질과	2016.05.26	3733