

US EPA ARCHIVE DOCUMENT



Update on Chemical Search and New PPLS

Nikos Singelis
Chief
Systems Design and Development Branch
ITRMD
April 19, 2011

Chemical Search

- One-stop shopping for information related to Pesticide Active Ingredients:
 - Public Participation
 - REDs
 - Cleared Science Reviews
 - Registration Review
 - Etc.
- Consolidates many lists currently scattered around the website

Chemical Search

- OPP Regulatory Documents
 - 20K + documents
- Links to Regs.Gov
 - Over 550 links to dockets
- Tolerance information in eCFR
- Links to science databases
 - NIH's Pub Chem
 - EPA's Substance Registry System
 - EPA's DSS Tox
 - etc.

Chemical Details

Contact Us

Feedback

You are here: EPA Home » Pesticides » CSWU » Chemical Search » Chemical Details

Chemical Details

Regulatory Actions

Science

Emergency Exemption

Associated Dockets

Back to Chemical Search

Atrazine

1,3,5-Triazine-2,4-diamine, 6-chloro-N2-ethyl-N4-(1-methylethyl)-

Atrazine is open for Public Comment.

Chemical Group(s)

This chemical is managed as part of the group(s):
[Chloropyrifos](#); [Desethyl atrazine](#); [METHYLDITHIOCARBAMATE SALTS \(METAM SODIUM\)](#)

Substance Information

Latest Registration Process: Pre-registration



Chemical Abstract Service #	1912-24-9
First Registered Date	July 14, 2004
Pesticide Type	Conventional Chemical

Other Resources

[Tolerance Information \(Maximum Residual Limits\) in e-CFR](#)

[NIH PubChem Database](#)

[EPA Substance Registry Services](#)

EPA Contact Information



Sample Data

Identifiers

EPA OPP Chemical ID	22416
EPA PC Code	080803
EPA SRS Identifier	94128
NIH Identifier	2904
EPA DSSTOX Generic Substance ID	20112
InChIKey	MXWJVTOOROXGIU-UHFFFAOYSA-N




Regulatory Actions

[Contact Us](#) [Feedback](#)

You are here: [EPA Home](#) » [Pesticides](#) » [CSWU](#) » [Chemical Search](#) » [Regulatory Actions](#)

- [Chemical Details](#)
- [Regulatory Actions](#)**
- [Science](#)
- [Emergency Exemption](#)
- [Associated Dockets](#)

[Back to Chemical Search](#) 

Atrazine

All pesticides distributed and sold in the United States must be registered by EPA OPP, showing that they will not cause unreasonable risks to human health, workers, or the environment when used as directed on product labeling. Changes in science, public policy, and pesticide use practices occur over time requiring new registration review program. Through this process OPP periodically reevaluates pesticides to make sure that as change occurs, products in the marketplace can still be used safely. The data grid below lists all the regulatory actions associated with this chemical. You can click the process icon above to filter the data. Click on the blue question mark icon to access the online video tutorial

Sample Data



[Show All](#)

[Go](#) Rows

1 - 8 of 8

Document	Document Type	Document Date	Process	Comment Period Closed Date	Document Status
-	Related Document	13-APR-11	Reregistration	-	Final
Test File FRN (Word, 100 pp, 8Bytes)	Federal Register (FRN)	06-APR-11	Pre-registration	11-JUN-11 	Final
-	IREDD	22-MAR-11	Reregistration	-	Final
TEST TITLE (RTF, 12 pp, 6MB)	Registration Decision	09-MAR-11	Pre-registration	08-DEC-11 	Final
-	Registration Decision	22-DEC-10	Pre-registration	-	N/A
AUTHOR (, pp, Bytes) 1 (, pp, Bytes)	Risk Assessment	05-DEC-10	Registration Review	-	Final
No Title (RTF, 10 pp, 467K)	Federal Register (FRN)	06-OCT-10	Reregistration	02-SEP-11 	Final
-	Fact Sheet	06-OCT-10	Reregistration	-	Final



Chemical Search

- After a “long haul...”
- Internal, OPP beta version through Mid-May
 - QA/QC
- External, public beta in late May
- Will replace static lists after transition

New PPLS

- Another “long-haul...”
- 170,000 labels
- New database
- Better search options
 - Company name
 - Product name
- Labels are now all PDF files
 - All are “OCR’ed”
- Transfer information will be incorporated

Draft New PPLS

The screenshot shows the EPA website's search interface for Pesticide Product Labels. It includes a navigation bar with 'LEARN THE ISSUES', 'SCIENCE & TECHNOLOGY', 'LAWS & REGULATIONS', and 'ABOUT EPA'. There are links for 'Advanced Search', 'A-Z Index', 'Contact Us', and 'Share'. The main content area is titled 'Pesticides' and provides instructions on how to search for a specific pesticide product label. Three red arrows on the left side of the page point to the input fields for 'Company', 'Product', and 'Reg Number'. The 'Reg Number' field includes 'Search' and 'Clear' buttons. A disclaimer at the bottom states that the search function provides industry data and that EPA is conducting its own review of each data submission.

EPA United States Environmental Protection Agency

Advanced Search [A-Z Index](#)

[LEARN THE ISSUES](#) [SCIENCE & TECHNOLOGY](#) [LAWS & REGULATIONS](#) [ABOUT EPA](#) [SEARCH](#)

Pesticides

[Contact Us](#) [Share](#)

You are here: [EPA Home](#) » [Pesticides](#) » [Pesticide Product Label System](#) » Pesticide Product Label Search

The Pesticide Product Label System (PPLS) provides a collection of images of [pesticide product labels](#) (Adobe PDF format) that have been approved by the Environmental Protection Agency (EPA) Office of Pesticide Programs (OPP) under [Section 3 of the Federal Insecticide, Fungicide, and Rodenticide Act \(FIFRA\)](#).

[\[+\] More](#)

To find a specific pesticide product label, enter the information requested below and select the **Search** button.

Enter the name of the company you would like to search for.
[example: Acme Inc, Acme, ACME, etc]

Enter the name of the product you are looking for and select from the drop down menu that appears. If you do not select a product from the drop down menu, you may select Enter on your keyboard and the product that most closely matches the product entered will be provided.
[examples: Acetone, Ace, ACE, etc]

Enter the EPA registration number for a product. A partial or entire number may be entered. The EPA registration number can be found on the back of a product label.
[examples: 12345, 12345-123, etc]

[Publications](#) | [Glossary](#) | [A-Z Index](#) | [Jobs](#)

Disclaimer: This search function provides industry data. EPA is conducting its own review of each data submission according to established EPA guidelines.

Company

Product

Reg Number

Search by 'BAYER'

Pesticides

Contact Us

You are here: [EPA Home](#) » [Pesticides](#) » [Pesticide Product Label System](#) » Pesticide Product Label Search

Provided below are the search results based on the criteria entered. List first are all associated companies, and all associated products for those companies are list in a separate table.

To continue, select the EPA Registration Number for the Product Name you would like to view.

Company Information:

Company Number	Name	Street	City	State	Zip Code
264	BAYER CROPSCIENCE LP	2 T.W. ALEXANDER DRIVE	RESEARCH TRIANGLE PARK	NC	27709
432	BAYER ENVIRONMENTAL SCIENCE	2 T. W. ALEXANDER DRIVE	RESEARCH TRIANGLE PARK	NC	27709
3125	BAYER CORP	8400 HAWTHORN RD	KANSAS CITY	MO	641200013
11556	BAYER HEALTHCARE LLC	-	SHAWNEE MISSION	KS	662010390
72155	BAYER ADVANCED	2 T.W. ALEXANDER DRIVE	RESEARCH TRIANGLE PARK	NC	27709

Search Again

Product Information:

Smart grid will allow for powerful searching

1 2 3 test

Increase Decrease Reset

Go Rows 15

1 - 15 of 1544

Product Name(s)	Stamped Date	EPA Registration Number	Current Status
(R) GUTHION CITRUS 62.5% WETTABLE POWDER INSECTICIDE	March 01, 1971	3125-260	Canceled (JUL 01, 1987)
0.15% IMIDACLOPRID + 0.05% BETA-CYFLUTHRIN GRANULAR INSECTICIDE	October 06, 2010	72155-31	Conditionally Registered (DEC 09, 2003)
0.25% SBP-1382 AQUEOUS PRESSURIZED SPRAY PATIO FOGGER/REPELLENT	October 24, 1989	432-526	Canceled (JUL 09, 1997)

More details on a product

More Details On 24.3% SBP-1382-2 E.C.

EPA's Registration Number: 432-505

Company Name: BAYER ENVIRONMENTAL SCIENCE

Address: 2 T. W. ALEXANDER DRIVE

City, State Zip: RESEARCH TRIANGLE PARK, NC 27709

Current Status (Date): Canceled (JUL 09, 1997)

Labels

Transfer
Information

1 - 6 of 6

<u>EPA Registration Number</u>	<u>Approved Date</u>
432-505	May 26, 1993
432-505	August 23, 1991
432-505	July 10, 1991
432-505	June 28, 1989
432-505	August 26, 1982
432-505	December 01, 1972

1 - 6 of 6


Coming Soon

Good Bye TIF, Hello PDF

p m 10 432-505 Page 1 of 4

NOTIFICATION

Please read instructions on reverse before

(A)  United States Office of Pesticide Programs

1. Company/Product Number: 432-505

4. Company/Product (Name): 24.3% SBP-1382 - 2 E.C.

5. Name and Address of Applicant (include ZIP):
Roussel Uclaf Corporation
95 Chestnut Ridge Road
Montvale, NJ 07645

Check if this is a new address

Amendment - Explain below

Resubmission in response to Agency letter

Notification - Explain below.

Explanation: Use additional page(s) if necessary

Document Properties

Description | Security | Fonts | Advanced

Description

File: 000432-00505-19930526.pdf

Title: U.S. EPA, Pesticide Product Label, 24.3% SBP-1382-2 E.C., 05/26/1993

Author: "U.S. EPA, Office of Pesticide Programs"

Subject: Pesticide Product Label, 24.3% SBP-1382-2 E.C.

Keywords: "pesticide product label,24.3% sbp-1382-2 e.c.,bayer environmental science,00043200505"; "Pesticide Product Label, 24.3% SBP-1382-2 E.C."

Created: 5/26/1993 12:00:00 AM

Modified: 10/3/2010 2:12:31 AM

Application:

Advanced

PDF Producer: Adobe Acrobat 9.34 Paper Capture Plug-in

PDF Version: 1.5 (Acrobat 6.x)

File Size: 213.96 KB (219,095 Bytes)

Page Size: 9.28 x 12.00 in Number of Pages: 4

Tagged PDF: No Fast Web View: Yes

OK Cancel

11-30-93
mber
77
ion
stricted
3(c)(3)
labeling

PPLS Schedule

- Internal testing going on now
- Refining transfer information
- Public release, we hope, in June

Contact Information

- Chemical Search and New PPLS

Nikos Singelis, Chief
Systems Design and Development Branch
ITRMD, OPP
singelis.nikos@epa.gov
703-603-0164