

Good Morning!

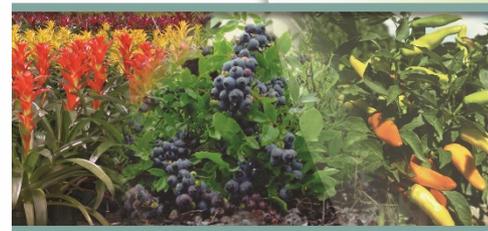




What's In It For You? Analytical Methods in eDocs

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Background

- Analytical methods – accessed from web page.
- Public could obtain easily.
- Registrants asked us to remove.
- “Confidential” not always printed on all pages where applicable.

What to Do?

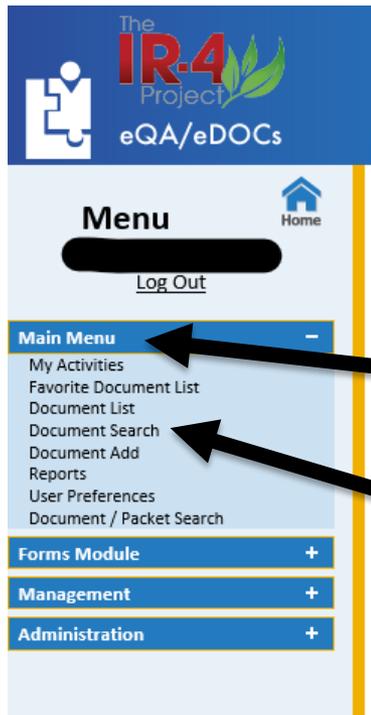


What to Do?

- eQA – used for audits
- eDocs – added to system for documents
- QA uses eDocs for protocols/changes
- Viable solution for analytical methods

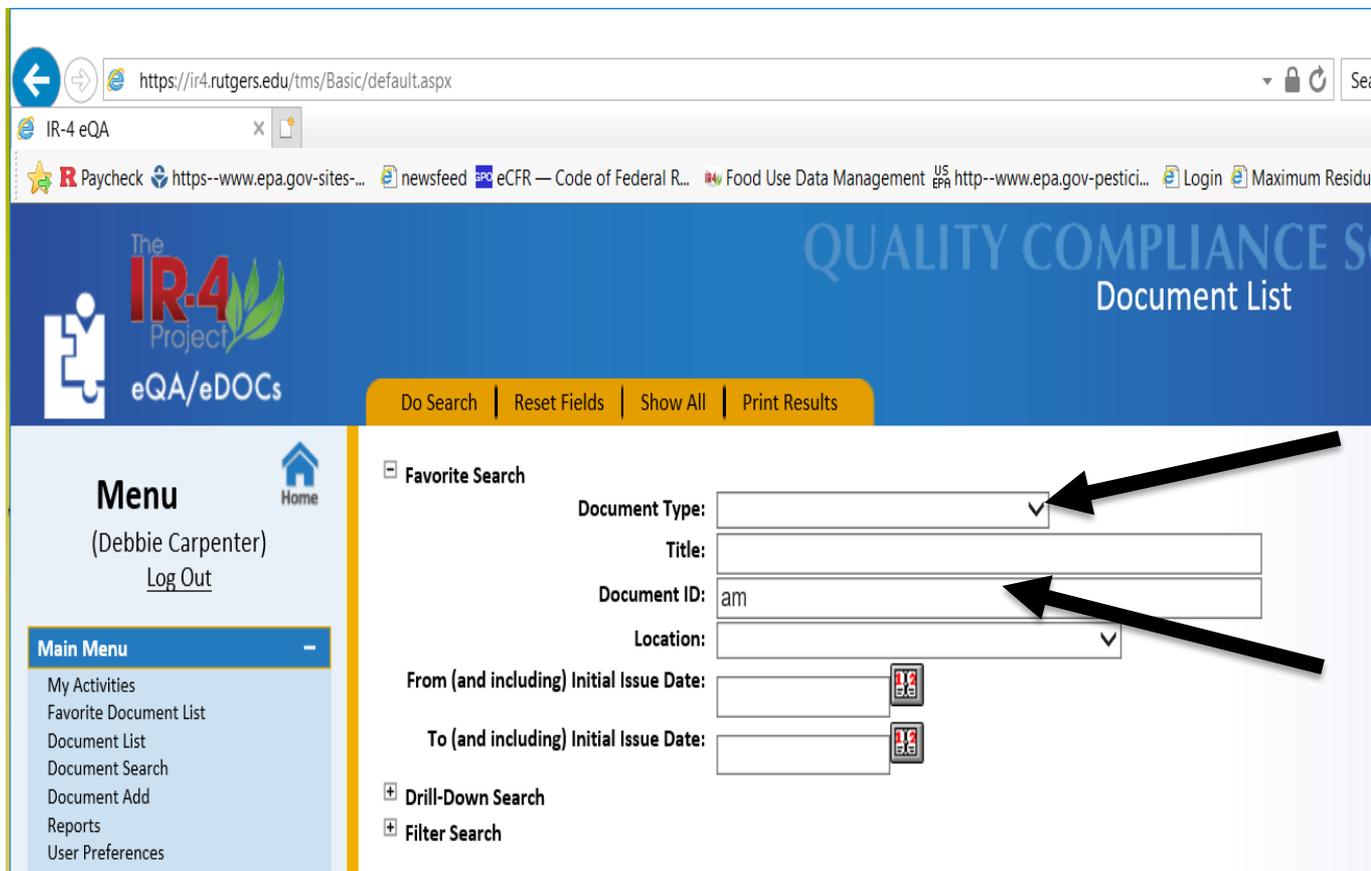
Implementation

- All analytical methods loaded into eDocs
- Access and Training Provided to Users



1. Contact Tammy/Debbie to set up for access
2. Login to eQA/eDocs system
3. On your homepage, click 'Main Menu' on the side bar
4. Click 'Document Search'

Analytical Methods



The screenshot shows the IR-4 eQA web application interface. The browser address bar displays <https://ir4.rutgers.edu/tms/Basic/default.aspx>. The page title is "QUALITY COMPLIANCE S" and the subtitle is "Document List". The navigation bar includes "Do Search", "Reset Fields", "Show All", and "Print Results".

On the left, there is a "Menu" section for user "Debbie Carpenter" with a "Log Out" link. Below it is a "Main Menu" with options: My Activities, Favorite Document List, Document List, Document Search, Document Add, Reports, and User Preferences.

The main content area shows search options:

- Favorite Search**
 - Document Type: (indicated by an arrow)
 - Title:
 - Document ID: (indicated by an arrow)
 - Location:
 - From (and including) Initial Issue Date: 
 - To (and including) Initial Issue Date: 
- Drill-Down Search**
- Filter Search**

Search by Doc Type:

Choose analytical methods.

Enter or click 'do search' on the top navigation bar

Search by Doc ID:

Type AM and active. Enter or click 'do search' on the top navigation bar

Analytical Methods

Browser: https://ir4.rutgers.edu/tms/Basic/default.aspx

QUALITY COMPLIANCE SOFTWARE
Document List

Do Search | Reset Fields | Show All | Add | Print Results

Menu (Debbie Carpenter) Log Out

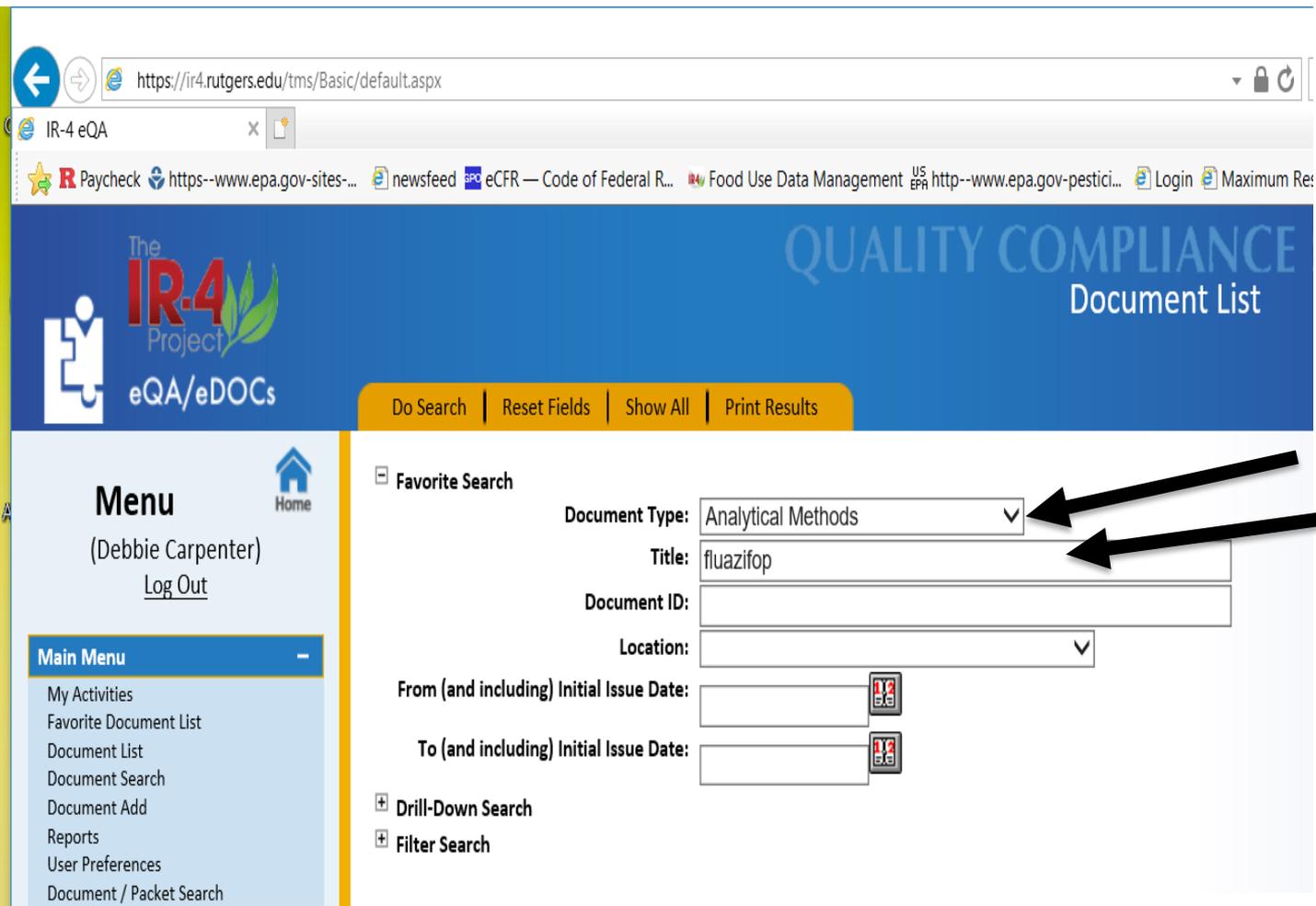
- Main Menu
 - My Activities
 - Favorite Document List
 - Document List
 - Document Search
 - Document Add
 - Reports
 - User Preferences
 - Document / Packet Search
- Forms Module +
- Management +
- Administration +

Favorite Search
Drill-Down Search
Filter Search

Records: 1 - 3 of 3

View Details	Document ID ↑	Rev	Title	Effective Date	Location	Status	Cycle
	AM FLUAZIFOP ICI 1		Phase 3 Reformat of MRIDs 40831303, 40831304, 40831305, 40831307 and Related MRIDs 152494, 151494, 40361110, 40704805: FUSILADE® Residue Analytical Method, RR 90-103B, Bussey, 1990	7/23/2018	AM-Available	Published	0
	AM FLUAZIFOP ICI 2		The Determination of Residues of Total Fluazifop (Fluazifop-Butyl, Fluazifop and conjugate Esters) in Crops – an Internal Standard Procedure, 62/2, Atreya, 1983	7/23/2018	AM-Available	Published	0
	AM FLUAZIFOP SYNGENTA 1	1	Fluazifop – Analytical Method for the Determination of Total Fluazifop in Crops. Final Determination by LC-MS/MS, GRM044.02A, Edwards, 2010	7/23/2018	AM-Available	Published	0

Analytical Methods



The screenshot shows a web browser window with the URL <https://ir4.rutgers.edu/tms/Basic/default.aspx>. The page header includes the IR-4 Project logo and the text "QUALITY COMPLIANCE Document List". A navigation bar contains links for "Do Search", "Reset Fields", "Show All", and "Print Results".

On the left, a "Menu" section for user "Debbie Carpenter" includes a "Log Out" link and a "Main Menu" with options: My Activities, Favorite Document List, Document List, Document Search, Document Add, Reports, User Preferences, and Document / Packet Search.

The main content area features a "Favorite Search" form with the following fields:

- Document Type:** A dropdown menu currently set to "Analytical Methods".
- Title:** A text input field containing "fluazifop".
- Document ID:** An empty text input field.
- Location:** A dropdown menu.
- From (and including) Initial Issue Date:** A date input field with a calendar icon.
- To (and including) Initial Issue Date:** A date input field with a calendar icon.

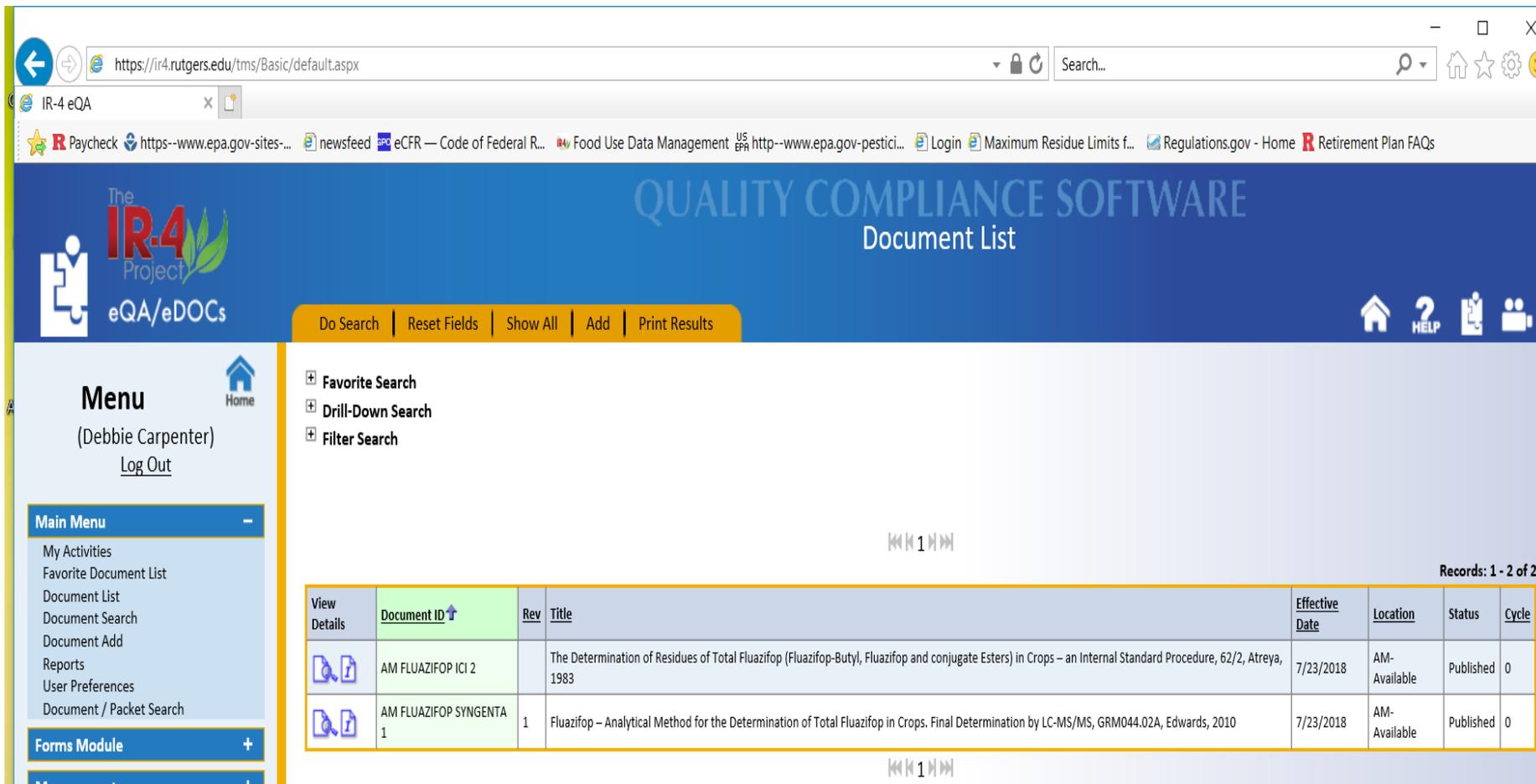
Below the form are links for "Drill-Down Search" and "Filter Search".

Search by Doc Type and Title:

Choose analytical methods. Type in Active Ingredient. Enter or click 'do search' on the top navigation bar



Analytical Methods



Browser address bar: <https://ir4.rutgers.edu/tms/Basic/default.aspx>

Page Title: **QUALITY COMPLIANCE SOFTWARE**
Document List

Navigation: Do Search | Reset Fields | Show All | Add | Print Results

Menu (Debbie Carpenter):
 Home
 Log Out
 Main Menu
 My Activities
 Favorite Document List
 Document List
 Document Search
 Document Add
 Reports
 User Preferences
 Document / Packet Search
 Forms Module
 Management

Search filters: Favorite Search, Drill-Down Search, Filter Search

Records: 1 - 2 of 2

View Details	Document ID ↑	Rev	Title	Effective Date	Location	Status	Cycle
	AM FLUAZIFOP ICI 2		The Determination of Residues of Total Fluzazifop (Fluzazifop-Butyl, Fluzazifop and conjugate Esters) in Crops – an Internal Standard Procedure, 62/2, Atreya, 1983	7/23/2018	AM-Available	Published	0
	AM FLUAZIFOP SYNGENTA 1	1	Fluzazifop – Analytical Method for the Determination of Total Fluzazifop in Crops. Final Determination by LC-MS/MS, GRM044.02A, Edwards, 2010	7/23/2018	AM-Available	Published	0

The IR-4 Project eQA/eDOCs

Do Search | Reset Fields | Show All | Print Results

Home

Menu

Log Out

Main Menu

- My Activities
- Favorite Document List
- Document List
- Document Search
- Document Add
- Reports
- User Preferences
- Document / Packet Search

Forms Module +

Management +

Administration +

Favorite Search

Document ID:

Title:

Description/Purpose:

Document Type:

From (and including) Initial Issue Date:

To (and including) Initial Issue Date:

Drill-Down Search

Filter Search

Search by Title:
Type conf or
CONF & hit enter
or click 'do
search' on the top
navigation bar



Confidential Methods

QUALITY COMPLIANCE SOFTWARE
Document List

Do Search | Reset Fields | Show All | Add | Print Results

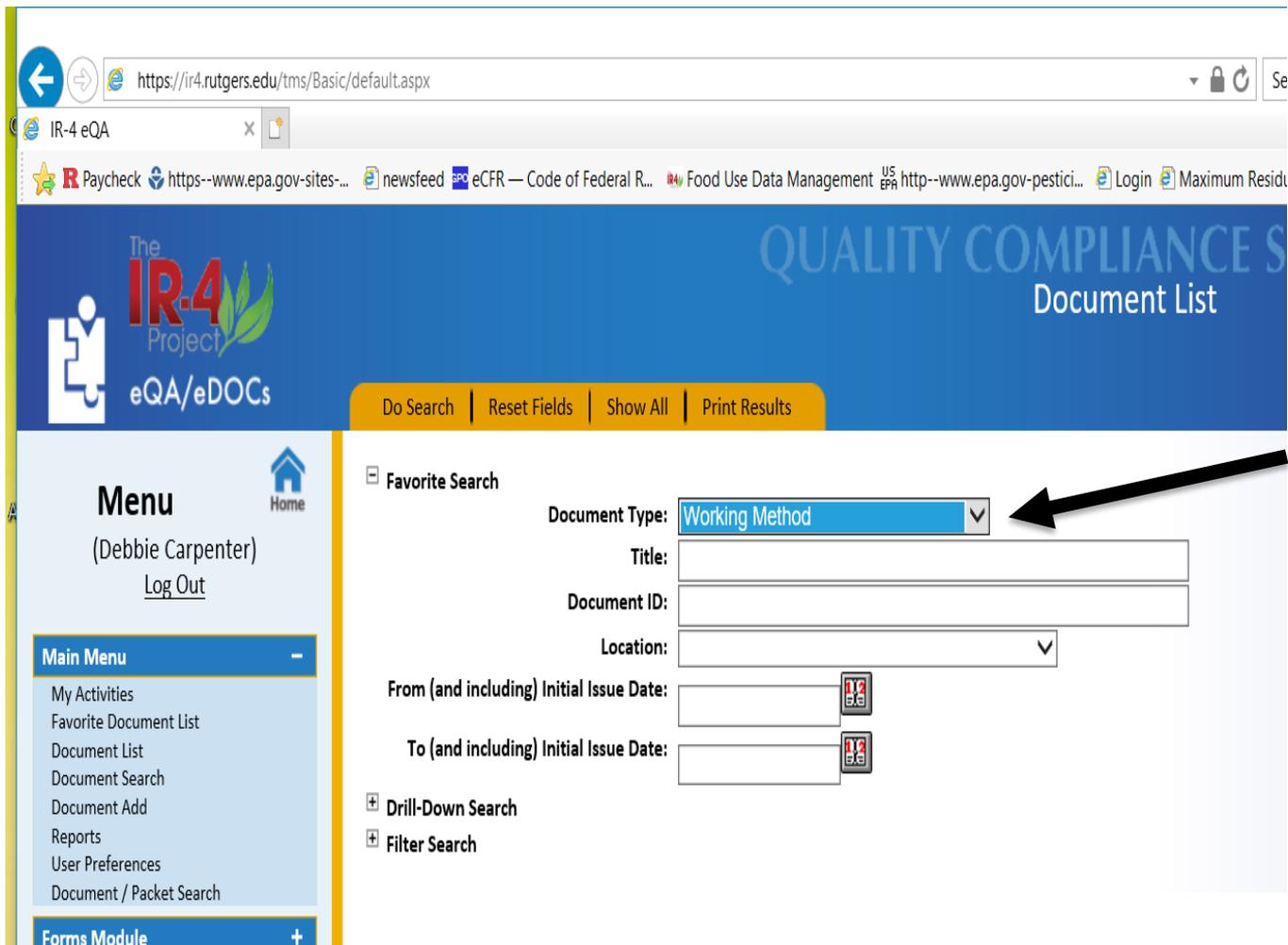
Favorite Search
Drill-Down Search
Filter Search

Records: 1 - 20 of 43

View Details	Document ID	Rev	Title	Effective Date	Location	Status	Cycle
	AM BENZOVIDIFLUPYR SYNGENTA 1		CONF SYN545192-Analytical Method GRM042.03A for the Determination of SYN545192 and its Metabolite SYN546039 in Crops, GRM042.03A, Braid, 2011	11/10/2017	AM-Confidential	Published	0
	AM CHLORANTRANILPROLE DUPONT 1		CONF Analytical Enforcement Method for the Determination of DPX-E2Y45 in Crops Using GC-ECD, 13291, Gagnon, 2005	12/3/2018	AM-Confidential	Published	0
	AM CHLORANTRANILPROLE DUPONT 2		CONF Method Validation for the Analysis of DPX-E2Y45 in Various Crop Matrices, 13294, Rodgers, 2004	12/3/2018	AM-Confidential	Published	0
	AM CHLORFENAPYR CYANAMID 1		CL 303,630 (chlorphenapyr): GC Determinative and GC/MS Confirmatory Method for the Determination of CL 303,630 Residues in Various Fruits (such as Stone Fruits, Pome Fruits, Strawberries and Grapes), M2686, No author, 1997	4/23/2017	AM- Available	Published	0
	AM CYANTRANILPROLE DUPONT 1		CONF Analytical Method for the Determination of DPX-HGW86 and Metabolites in Crops Using LC/MS/MS, DuPont-15736, McClory, 2007	12/3/2017	AM-Confidential	Published	0
	AM CYAZOFAMID ISK 1		CONF Independent Laboratory Validation of the Residue Method for IKF-916 and CCIM in Tomatoes, 013033-0, Kane, 2001	12/3/2018	AM-Confidential	Published	0

Sort by
Location:
Easily see AM-
Confidential Docs

Working Methods



The screenshot shows a web browser window with the URL <https://ir4.rutgers.edu/tms/Basic/default.aspx>. The page title is "Document List" and it features the IR-4 Project logo and "eQA/eDOCs" text. A navigation bar contains "Do Search", "Reset Fields", "Show All", and "Print Results". On the left, a "Menu" is visible for user "Debbie Carpenter" with options like "My Activities", "Favorite Document List", "Document List", "Document Search", "Document Add", "Reports", "User Preferences", and "Document / Packet Search". The main content area shows a "Favorite Search" section with a "Document Type" dropdown menu set to "Working Method", which is highlighted by a black arrow. Below this are input fields for "Title", "Document ID", and "Location". There are also date selection fields for "From (and including) Initial Issue Date" and "To (and including) Initial Issue Date". At the bottom, there are expandable sections for "Drill-Down Search" and "Filter Search".

Search by Doc Type:
Choose analytical methods. Enter or click 'do search' on the top navigation bar



Working Methods

Browser address bar: <https://ir4.rutgers.edu/tms/Basic/default.aspx>

Page Title: **QUALITY COMPLIANCE SOFTWARE**
Document List

Navigation: Do Search | Reset Fields | Show All | Add | Print Results

Menu (Debbie Carpenter): [Log Out](#)

- Main Menu
 - My Activities
 - Favorite Document List
 - Document List
 - Document Search
 - Document Add
 - Reports
 - User Preferences
 - Document / Packet Search
- Forms Module +
- Management +
- Administration +

Search Options: Favorite Search, Drill-Down Search, Filter Search

Records: 1 - 1 of 1

View Details	Document ID	Rev	Title	Effective Date	Location	Status	Cycle
	WM ETHOPROP WSU 1		Working Method for Mocap (Ethoprop) and metabolite (M-1) in/on Hops, Weisskopf, 2004	12/3/2018	WM-Available	Published	0

User Preferences

https://ir4.rutgers.edu/tms/Basic/default.aspx

IR-4 eQA

Paycheck https--www.epa.gov-sites-... newsfeed eCFR — Code of Federal R... Food Use Data Management US EPA http--www.epa.gov-pestici... Login Maximum Residue Li

The IR-4 Project eQA/eDOCs

QUALITY COMPLIANCE SO

User Preferences

Go Back | Edit

General Document Search Documents

Favorite Document Search Fields:

- Document Type
- Title
- Document ID
- Location
- From (and including) Initial Issue Date
- To (and including) Initial Issue Date

Menu (Debbie Carpenter) Log Out

Main Menu

- My Activities
- Favorite Document List
- Document List
- Document Search
- Document Add
- Reports
- User Preferences
- Document / Packet Search

Select Document Search:
Click 'edit' on the top navigation bar

Select User Preferences:

User Preferences

Go Back | Save | Exit / Cancel

General | Document Search | Favorite Documents

Favorite Document Search Fields: Available Fields

- Document ID
- Title
- Description/Purpose
- Workflow Status
- Job
- Location
- Department
- Review Group
- Current Revision Level
- Document Type
- Miscellaneous
- Active
- In Revision
- From (and including) Initial Issue Date
- To (and including) Initial Issue Date

Favorite Document Status:

- Document Type
- Title
- Document ID
- Location
- From (and including) Initial Issue Date
- To (and including) Initial Issue Date

Buttons: Add, Delete Item, Search Items, Up Arrow, Down Arrow

Select Your Preferences: Highlight and use “add item” or “delete item”. Use arrows to change order. Save, and exit/cancel on the top navigation bar

Questions?



Questions:
Contact Tammy or
Debbie and we will be
glad to help!



**Thank
You!**