

ARM Product Pulse

Your source for the latest ARM updates and best practices

Issue #15

ARM 2022.2 Features and Enhancements

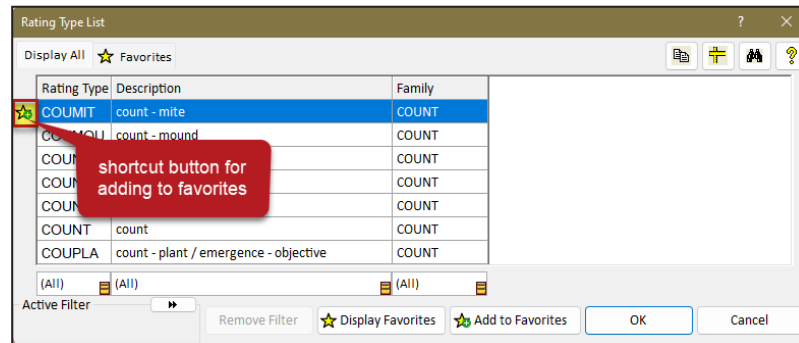
ARM 2022.2 Release: Run "Check for Updates" to take advantage of the latest developments! Release notes also found on the website – [CLICK HERE](#) to view.

Have a colleague that would benefit from receiving the Pulse? Send them the link to subscribe [CLICK HERE](#)

Favorites (previously called Personal Lists)

Same functionality, with new name and improved interface!

- Favorites on same dialog as full list
- Shortcut buttons add or remove from Favorites
- Get your Favorites Lists ready for use in ARM Mobile!



Application Not Applied

- Excludes application from product calculations
- Displays with a strikethrough on editors and reports
- Click NA button again to reverse designation

	A	B (not applied)
Application Date	Jun-1-2020	Jun-1-2020
Appl. Start Time		
Appl. Stop Time		
Application Method	SPRAY	SPRAY
Application Timing	ATEMER	ATEMER
Application Placement	FOLIAR	FOLIAR

Reps: 5 Appl Code: D Plots: 4 by 6 meters
 Appl. Amount: 250 L/ha Mix Size: 3.4 L (total for

Trt No.	Treatment Name	Form Conc	Form Unit	Form Type	Rate Rate Unit	Appl Code
4	Super Stomp NIS	75 %	AW/W	DF	375 g ai/ha	D B
		100 %	SL		0.5 % v/v	D B

Colby Equation

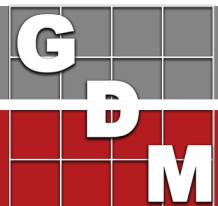
Find NEW Standard Evaluations (SEs) for Colby Equation in the Favorites List:

- COLBY % CONTROL
- COLBY % OF CTRL
- COLBY COUNT

Use Colby Equation SEs to calculate expected response of applying two products in combination by using response of the individual products. Compare actual response to expected response to categorize as synergistic or antagonistic.

For more information and an example [CLICK HERE](#).

	1.	2.	3.
Rating Timing	A1	A2	A3
SE Name	COLBY COUNT	COLBY % OF CTRL	COLBY % CONTROL
SE Description	Count rating for Colby Interaction	% of Control rating (UTC=100) for Colby Interaction	% Control rating (UTC=0) for Colby Interaction
Part Rated	PLANT P	PLANT P	PLANT P
Rating Unit	COUNT	COUNT	COUNT
Rating Unit/Min/Max	NUMBER	NUMBER	NUMBER
Sample Size	1 PLOT	1 PLOT	1 PLOT
Collection Basis	1 PLOT	1 PLOT	1 PLOT
Reporting Basis	1 PLOT	1 PLOT	1 PLOT
Number of Subsamples			
ARM Action Codes			
Pest Type, Code	W 1KCHG	W 1KCHG	W 1KCHG
Crop Type, Code	C TRZAS	C TRZAS	C TRZAS



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Enhanced Data Collection with ARM Mobile

ARM Mobile is a new app for taking on-site notes with iOS or Android devices.

ARM Mobile supports quality research!

- On-site data entry with professional data transfer (eliminate paper/pencil and copy/paste)
- Leverage ARM's consistency tools (like validation lists and "SE" Standard Evaluations)
- Use heat map feature to review data and catch issues before leaving site
- Easily capture, catalog and export images

Getting started with ARM Mobile is easy:

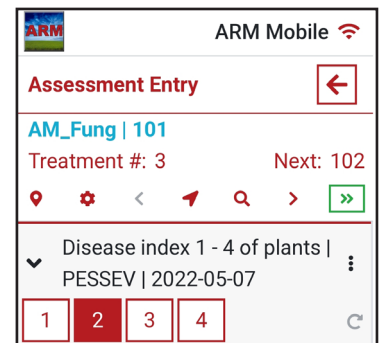
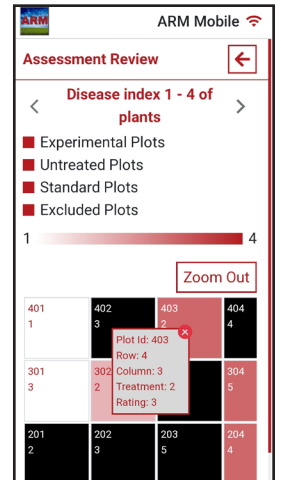
- Download ARM Mobile app for free on iOS and Android devices
<https://files.gdmdata.com/armmobile>
- Add an Electronic Data Collector (EDC) connection and data plan.
(Contact your GDM Representative for pricing details)
- Update Favorites Lists on your PC through Tools > Connect EDC > Edit Mobile Lists...
 - ARM Mobile downloads these lists for data collection
- Utilize SE Definitions list to make it easy to create new assessments while in the field
 - Saves time and ensures consistency across all notetakers
 - For more information about SE definitions and Lists: [CLICK HERE](#)

For more information on how ARM Mobile can help you this season, contact your GDM Representative!



Follow GDM on Facebook

We recently launched a Facebook page dedicated to tips and tricks when using ARM software. To follow us [CLICK HERE](#)



ARM Webinars Archived for You

If you missed our Spring 2022 webinars, you can view them at any time on our website. The topics covered provide useful tips and tricks for this season's results! Check them out [CLICK HERE](#)

- ARM Mobile Demonstration
- Trial Map Randomization
- Schedule Tasks & Calendar Appts in ARM
- Collect Data with TDCx
- Labels and Barcodes in ARM

