Re: Why do I get the sad face when I try this query in the descriptor search

Burke, Lisa <lisa.burke@usda.gov>
Tue 12/6/2022 7:30 AM
To: Kittell, Karen - ARS <karen.kittell@usda.gov>;**ARS-GRIN-DevTeam <ARS-GRIN-DevTeam@usda.gov>**

Will do, thank you.

Lisa Burke
Seed Storage Manager
Agronomist, USDA, ARS - PIRU
North Central Regional Plant Introduction Station
1305 State Avenue
Ames, IA 50014-1170
Phone: (515) 294-1378
Fax: (515) 294-1903
Email: Lisa.Burke@usda.gov
This electronic message contains information generated by the USDA solely for the intended recipients. Any unauthorized interception of this message or the use or disclosure of the information it contains may violate the law and subject the violator to civil or criminal penalties. If you believe you have received this message in error, please notify the sender and delete the email immediately.

From: Kittell, Karen - ARS <karen.kittell@usda.gov>
Sent: Tuesday, December 6, 2022 7:29 AM
To: Burke, Lisa <lisa.burke@usda.gov>; ARS-GRIN-DevTeam <ARS-GRIN-DevTeam@usda.gov>
Subject: Re: Why do I get the sad face when I try this query in the descriptor search

I see a problem with the sql that's being sent. I'll work on this. Please put in a ticket.

Thanks

From: Burke, Lisa <lisa.burke@usda.gov>
Sent: Tuesday, December 6, 2022 8:17 AM
To: ARS-GRIN-DevTeam <ARS-GRIN-DevTeam@usda.gov>
Subject: Why do I get the sad face when I try this query in the descriptor search

○Available

◉All - Including historic (not in the NPGS collections, information only)

Results Match: ◉ All Conditions ○ Any Condition

Limit accessions displayed to only those:

☐ With genomic data ☐ With NCBI link

☐ Results which have observation data for all selected descriptors

Search

SEED COLOR

Number of accessions (2154)

Equal to

BE=BROWN EDGES WITH BLACK SIDES
BL=BLACK SEED COAT, RHS BLACK 202A
BR=DARK BROWN SEED COAT, RHS 175A to 200A
BY=BROWN SEED COAT WITH YELLOW, DRIES TO LIGHT BROWN, RHS GRAYED-ORANGE 165B

Additional search criteria:

Scientific Name (any part) Amaranthus hypochondriacus Clear

Add Criteria

Search

We're sorry, but your last request caused an error.



Details have been logged on the server. Contact your system administrator if this error continues to occur.

Retry your last request.

Basic Query

Search Now!

Find:
(•) Default ( ) accession

Matching
( ) Any Word (•) All Words ( ) List of Items

Search Criteria

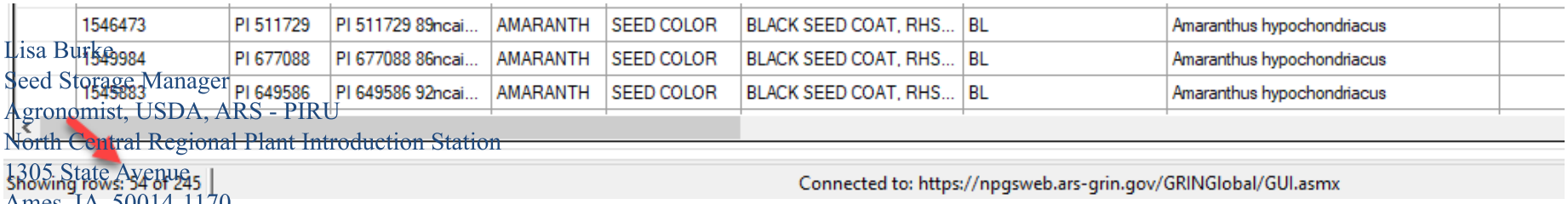
```
@crop_trait.crop_id IN (159) AND @crop_trait_observation.crop_trait_id IN (80019, 87016, 90093, 97006, 99008, 100012, 104038, 108062, 110094, 115086, 116038, 126024, 138033, 149002, 159023, 176048, 1
253010, 272046, 273052, 276039, 306014, 310386, 310430, 375746) AND @crop_trait_code.code = 'BL'
```

Search Results

Add To Query | Clear Query

Inventory Action	Order Request	Order Request Action	Order Request Item	Inventory Viability	Inventory Quality Status	Accession Inventory Name	Accession IPR	Get Code Value	Code Value Langu
			AMARANTH	Seed color		BL			

Crop Trait Observation ID	Accession	Inventory	Crop	Crop Trait	Coded Value	Trait Code	Taxon	Numeric Value
1540017	Ames 1975	Ames 1975 83ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1536972	PI 698404	PI 698404 90ncab...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1536965	PI 619241	PI 619241 82ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1536978	PI 619244	PI 619244 82ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1540819	Ames 2173	Ames 2173 90nca...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1540074	Ames 2034	Ames 2034 90nca...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1540850	PI 619266	PI 619266 82ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1536975	PI 619243	PI 619243 83ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1540797	Ames 2157	Ames 2157 90nca...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1545935	PI 649562	PI 649562 94ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1545975	PI 649548	PI 649548 93ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1546471	PI 511728	PI 511728 89ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1547063	PI 511721	PI 511721 89ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1549852	Ames 5593	Ames 5593 93ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1551266	PI 604573	PI 604573 96ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1551508	PI 619255	PI 619255 82ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1552812	Ames 2027	Ames 2027 90nca...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	
1545973	PI 649546	PI 649546 93ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus	



	1546473	PI 511729	PI 511729 89ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus
	1549984	PI 677088	PI 677088 86ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus
	1545883	PI 649586	PI 649586 92ncai...	AMARANTH	SEED COLOR	BLACK SEED COAT, RHS...	BL	Amaranthus hypochondriacus

Lisa Burke
Seed Storage Manager
Agronomist, USDA, ARS - PIRU
North Central Regional Plant Introduction Station
1305 State Avenue
Ames, IA 50014-1170
Phone: (515) 294-1378
Fax: (515) 294-1903
Email: Lisa.Burke@usda.gov
This electronic message contains information generated by the USDA solely for the intended recipients. Any unauthorized interception of this message or the use or disclosure of the information it contains may violate the law and subject the violator to civil or criminal penalties. If you believe you have received this message in error, please notify the sender and delete the email immediately.