

Memorandum

Date: May 2, 2023

To: Doug Holen, AOSCA Grass Variety Review Board (GVRB) Chair
USDA Seed Regulatory and Testing Branch
USDA-AMS-PVP Office
Association of Official Seed Certifying Agencies
USDA-AMS OECD Program Manager
Association of American Seed Control Officials
American Seed Trade Association
Association of Official Seed Analysts
Society of Commercial Seed Technologists

From: AOSCA-GVRB VFL Subcommittee

Re: Report of the Current GVRB Variety Fluorescence Level (VFL) reviews, and the revised list of AOSCA recognized VFL levels.

New Ryegrass Variety Fluorescence Levels—Approved Mar 7, 2023

Applicant	Variety Name	Kind	Experimental Designation	Variety Fl. Level in Percentage
Circle D Seeds, LLC	Palooza	Perennial Ryegrass	DB1-PRG	3.79
DLF USA, Inc	Derby Nova	Perennial Ryegrass	DLFPS-236/3553	0.16
DLF USA, Inc	SR 4750	Perennial Ryegrass	DLFPS-236/3546	0.41
DLF USA, Inc	Mach Two	Perennial Ryegrass	DLFPS-236/3556	0.58
McCarthy Research Farm, LLC	Dark Matter	Perennial Ryegrass	F-3	2.14
McCarthy Research Farm, LLC	Bourbon	Perennial Ryegrass	LAV	2.26
Peak Plant Genetics, LLC	Palmer Supreme	Perennial Ryegrass	PPG-PR 421	0.23
Peak Plant Genetics, LLC	Strike	Perennial Ryegrass	PPG-PR 522	3.30
Peak Plant Genetics, LLC	Sox Fan	Perennial Ryegrass	GM3	0.66
Peak Plant Genetics, LLC	Black Sparrow	Perennial Ryegrass	PPG-PR 472	1.23
Peak Plant Genetics, LLC	Breakout II	Annual Ryegrass	PPG-TAR 119	88.53

Peak Plant Genetics, LLC	Prelude Supreme	Perennial Ryegrass	PPG-PR 342	0.58
Pure Seed Testing, Inc	Reservoir	Perennial Ryegrass	PST-2DR9	0.06
Pure Seed Testing, Inc	Sun Hawk	Perennial Ryegrass	PST-2BD1	0.12

Amended Ryegrass Variety Fluorescence Levels Mar 7, 2023

Applicant	Variety Name	Kind	Experimental Designation	Amended Variety Fl. Level in Percentage
Peak Plant Genetics, LLC	Blackstone	Perennial ryegrass	PPG-PR 303	1.18

Variety Name Updates Since the Sept 23, 2022 Report

Experimental Designation and/or Variety	Current Name Accepted for Certification

Foreign Synonym Additions Since the Sept 23, 2022 Report

Certified Variety Name	Accepted Foreign Synonym Name

Please note the attached file with the “Variety Fluorescence Levels Recognized by the AOSCA Grass Variety Review Board.” This VFL list accepted as of Sept 23, 2022 supersedes all previously dated lists.

This will be the only list distributed, so please forward it to other individuals and organizations who may need this current information. Also, this information is available on the AOSCA website at <http://www.aosca.org/> and then click on “Grass.”

Thank you for your interest in this report. If you have questions regarding this report, please contact, Doug Holen, Chair of the Grass Variety Review Board at Ph: 406-994-5687 or email: douglas.holen@montana.edu.

C: All Applicants