

REPORT OF SEED ANALYSIS

Tested by: SGS 1405 32nd Ave. Brookings, SD 57006

Names and Addresses	Date Received	Date Completed	Date of Report	Test No.
The Seed House 87194 494th Ave O'Neil , NE 68763	9/4/2024	10/8/2024	12/20/2024	712313
Acct. Num: 4913 MS	SENDER'S INFORMATION * Kind: MIXTURE Variety: COOL SEASON PASTURE MIX Lot Number: M22-06566 *The information provided here is that of the sender and not of the laboratory.			

Varietal purity guaranteed by labeler. The analysis report shown below is accurate only for the sample received at the laboratory. Whoever makes use of this information for labeling purposes is guaranteeing that the sample is representative of the seed lot from which it was drawn. The characters '-' mean the test is not complete or not reported and the letter 'N' means the test was not requested.

Purity Analysis				Viability Analysis							
(8.701 Grams Analyzed) Pure Seed Component(s):		Germ-ination %	Abn%	Germ Remarks	Dormant	Hard Seed %	Total Viable %	Number of Seeds	Days Tested	TFL %	TZ %
WHEATGRASS (THINOPYRUM SPP) (THINOPYRUM SPP)	40.57%	87	2	--	--	--	87	400	16	N	N
ORCHARDGRASS (DACTYLIS GLOMERATA)	14.52%	91	1	--	--	--	91	200	28	N	N
FESCUE-MEADOW (FESTUCA PRATENSIS)	11.36%	92	3	--	--	--	92	200	9	N	N
FESTULOLIUM (FESTULOLIUM)	9.52%	90	0	--	--	--	90	200	13	N	N
BROMEGRASS-SMOOTH (BROMUS INERMIS)	8.86%	67	0	--	--	--	67	200	20	N	N
TIMOTHY, COATED (PHLEUM PRATENSE, COATED)	2.29%	23	8	IR, 4%AL	--	--	23	200	10	N	N
OTHER CROP SEED:	0.01%	Comments: Germination results based on pure seed units de-coated prior to germination testing. Coating material inert is 2.86% of the purity sample.									
INERT MATTER	6.82%										
WEED SEED	6.05%										
OTHER CROP SEED: 2 CLOVER-WHITE (TRIFOLIUM REPENS)			104/lb	A 80.36 g sample was examined for weed seed classified as noxious in the 48 contiguous states (except for Orobanche spp., Striga spp. and Undesirable Grass Seeds) <small>(5 Noxious weed seed species found. Number of species found must equal number of species listed below for an authentic report)</small>							
INERT MATTER: No Soil Peds Found. No Sclerotia/Ergot Bodies Found. Broken or Damaged Seeds Found. Chaff and Stems Found.				11	CHESS, JAPANESE (BROMUS JAPONICUS)						62/lb
				18	BROMEGRASS-DOWNY (BROMUS TECTORUM)						102/lb
				4	PLANTAIN, COMMON (PLANTAGO MAJOR)						23/lb
				2	CINQUEFOIL (POTENTILLA SPP)						11/lb
				15	MARSHCRESS (RORIPPA SPP)						85/lb
WEED SEED: 64 RESCUEGRASS (BROMUS CATHARTICUS)			3336/lb	OTHER DETERMINATIONS:							
TEST CODE AND FEES: Germination, Purity, USA Noxious				Page 1 of 1							
TO: Gerod Camp Germination, Purity and Noxious Weed Examination tested in accordance with AOSA Rules. GERM METHOD: COMMENTS:											
Fax:											

NOTICE: EXCLUSION OF WARRANTIES AND LIMITATIONS OF DAMAGES AND REMEDY.

The test(s) herein reported was/were conducted on a sample provided by the requesting party. ALL STANDARD TESTS were conducted in accordance with the procedures prescribed by the AOSA "Rules for Testing Seeds." Results are representative of the condition of the sample on the day the tests were performed. SGS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, including WARRANTY OF

MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE CONCERNING THIS LOT OF SEED. LIABILITY for damages for any cause, including breach of contract, breach of warranty and negligence, with respect to this testing report is LIMITED TO A REFUND OF THE FEE CHARGED FOR TESTING THE SEED. THIS REMEDY IS EXCLUSIVE. IN NO EVENT SHALL SGS OR ANY OTHER AFFILIATE OF THE SGS GROUP, OR ANY OF THEIR EMPLOYEES, OFFICERS, DIRECTORS OR CONTRACTORS BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGE, INCLUDING LOSS OF PROFITS.

ONLINE DISCLAIMER

All SGS services are rendered in accordance with the applicable SGS conditions of service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Results from <https://agservices.sgs.com> reflect actual results from laboratory test(s). This copy is an on-line generated version, original signed reports are available from SGS. Please contact SGS at (605) 692-7611 with questions.

Save PDF