

471
268 Plant Services Hall IANR
P.O. Box 830911
Lincoln, Nebraska 68583-0911
Phone (402) 472-1444



Invoice #

Report of Seed Analysis

(Member Association of Official Seed Analysts)

NAMES AND ADDRESSES:

MILLS, HARVEY R.
29606 MILL RD
MURDOCK NE 68407

DATE RECEIVED

1/11/2005

DATE COMPLETED

1/31/2005

TEST NO.

1307

SENDERS INFORMATION*

KIND: LITTLE BLUESTEM

VARIETY: CAMPER

GENUS / SPECIES: *Schizachyrium scoparium*

LOT NUMBER: G5-1307

SIZE OF LOT:

FIELD NUMBER: 040471008

SAMPLE TYPE: OFFICIAL CERTIFICATION

OTHER INFORMATION:

*The information provided here is that of the sender and not of the laboratory.

PURITY ANALYSIS

VIABILITY ANALYSIS

(5 GRAMS ANALYZED)

PURE SEED COMPONENT(S):

LITTLE BLUESTEM 61.54

OTHER CROP SEED 0.18 %
INERT MATTER 38.28 %
WEED SEED 0.00 %

Germ-ination %	Dormant %	Hard Seed %	Total Viable %	No. Seeds (Germ)	Days Tested	TFL %	TZ Test
37	51	XXX	88	400	14		88

Seeds/lb:
Pure Live Seed: 54.16
Live Seeds/lb:
Live Seed/50 lbs:
Live Seed/60 lbs:

OTHER CROP SEED: REPORTED AS # PER POUND

BIG BLUESTEM (2) - 193, TALL DROPSEED (1) - 96

INERT MATTER:

BROKEN SEEDS, CHAFF

WEED SEED:

REPORTED AS # PER POUND

NONE FOUND

ALL STATES NOX. WEED SEEDS IN 50 GMS. ANALYZED:

REPORTED AS # PER POUND

VELVETLEAF (1) - 9 (NOX IN CO, IA, KS, MI, NC, RI, VT WA)

OTHER DETERMINATIONS:

TESTS AND CHARGES

COMP, TZ

CRT

PLEASE REMIT \$88.25



CLASSIFICATION **CERTIFIED**

SIGNATURE

REGISTERED SEED TECHNOLOGIST, SEAL NO. 041

Registered Member: Society of Commercial Seed Technologists

Please note: The purity and germination test results reported on this form have been carried out in accordance with AOSA rules unless otherwise specified. Test results reflect the condition of the submitted sample and may not reflect the condition of the seed lot from which the sample was taken. Use of this information on a label or tag by the seller implies a guarantee that the sample is representative of the lot, hence the seller is responsible.

The Nebraska Seed Law requires that a complete test (Purity, Noxious Weed Exam, and Germination) must be obtained before any agricultural seed can be sold, offered for sale, or transported for sale.