

UNIVERSITY OF DELAWARE
Newark, DE

MAIZE INBRED LINE ORDER FORM

Descriptions of DE maize inbred lines can be found at <http://ag.udel.edu/plsc/research/MaizeResearch.htm>. To order seed, first return two signed "Maize Inbred Research and Development" agreements † to Bruce Morrissey, OVPR, 210 Hullahen Hall, University of Delaware, Newark DE 19711 and then mail your check and the ***signed*** order form below for the inbred lines requested to Jim Hawk at the address below. Please make check payable to the University of Delaware.

Sincerely,
Jim Hawk, Corn Breeder
Teclerariam Weldekidan, Associate Scientist

Note: Seed will be made available at no cost to public cooperators using these inbreds for research purposes only within their own programs, but excluding transfer to third parties. No commercialization rights are provided.

Dr. Jim Hawk
Department of Plant and Soil Sciences
152 Townsend Hall
University of Delaware
Newark, DE 19716
(jhawk@udel.edu)

<u>DE Line Requested</u>	<u>Number of units (100k) wanted</u>	<u>Cost</u>
_____	_____ @ \$80.00/100 kernels	_____
_____	_____ @ \$80.00/100 kernels	_____
_____	_____ @ \$80.00/100 kernels	_____
	Total	_____

Please send seed to:
Name/Organization _____
Shipping Address _____
City _____ State _____ Zip _____
Phone _____ Email _____

Note: A Maize Inbred Research and Development Agreement † (<http://ag.udel.edu/plsc/research/MaizeResearch.htm>) must be signed and returned specifying the inbreds ordered with this request.

† Maize Inbred Research and Development Agreement not required for DE6.

The germplasm is provided ON AN "AS IS" BASIS, AND UNIVERSITY MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT THERETO. BY WAY OF EXAMPLE BUT NOT OF LIMITATION, UNIVERSITY MAKES NO REPRESENTATION OR WARRANTIES (i) OF COMMERCIAL UTILITY; (ii) OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

The recipient agrees to bear all risk resulting from the use of the germplasm and anything derived from it.

Signature: _____

Date: _____