

10KH-2008-01

Seed Oil Suppression to Enhance Yield of Commercially Important Macromolecules

This is the product of a reduced seed-oil suppressing gene added to cotton under the control of a plant active promoter which results in a reduction in seed-oil and a corresponding increase in fiber yield.

For Additional Information, Please Contact:

The University of North Texas
Office of the Vice President for Research
and Economic Development
3940 North Elm, A160
Denton, TX 76207
Fax: 940-565-2944
Email: richard.croley@unt.edu