

P-Coumaroyl-Coa:Monolignol Transferases

View U.S. Patent No. 10,883,090 in PDF format.

WARF: P170159US02

Inventors: John Ralph, Steven Karlen, Rebecca Smith, Emily Beebe, Craig Bingman, Brian Fox

The Invention

The invention is directed to p-coumaroyl-CoA:monolignol transferase enzymes, nucleic acids encoding p-coumaroyl-CoA:monolignol transferase enzymes, and inhibitory nucleic acids adapted to inhibit the expression and/or translation of p-coumaroyl-CoA:monolignol transferase RNA; expression cassettes, plant cells, and plants that have or encode such nucleic acids and enzymes; and methods of making and using such nucleic acids, enzymes, expression cassettes, cells, and plants.

Additional Information

For More Information About the Inventors

- John Ralph
- Brian Fox

Tech Fields

- Animals, Agriculture & Food : Plant biotech
- <u>Clean Technology : Biobased & renewable chemicals & fuels</u>

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. See our privacy policy

