

WARF: P130203US01

The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in developing *Aspergillus nidulans* strains that overexpress heterologous secondary metabolite genes.

However, exploiting fungi to produce large amounts of secondary metabolites has been difficult and unpredictable.



Tech Fields

- [Drug Discovery & Development : Compound libraries](#)
- [Drug Discovery & Development : Drug production & design](#)
- [Research Tools : Other research tools](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847

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.](#)

OK



WARF
Wisconsin Alumni Research Foundation

| info@warf.org | 608.960.9850