

## MEMO

To: Agents in Tobacco Growing Counties  
From: Paul Denton, <mailto:pdenton@utk.edu>  
Professor and Extension Burley Tobacco Specialist  
University of Tennessee and University of Kentucky  
(865) 974-8839 office  
(865) 599-0413 cell  
(865) 974-7997 fax  
Date: **September 27, 2009 12:58 PM**  
Re: [Mold on Curing Tobacco](#)

Andy Bailey sent the message below to Kentucky agents last week, in response to several inquiries about mold on tobacco during our recent round of wet weather. It contains a link to a factsheet concerning mold on curing tobacco. The cool, breezy, low humidity conditions we are experiencing today will hopefully take care of this, but I am forwarding this information to you as it may be of value if our weather turns wet again.

---

**From:** Bailey, Andy [<mailto:abailey@email.uky.edu>]  
**Sent:** Thursday, September 24, 2009 12:04 PM  
**Subject:** Mold on curing tobacco

There have been numerous reports of mold growth on curing tobacco throughout Kentucky and Tennessee with the wet conditions we have experienced in the last few weeks. Below is a link to a fact sheet we have available that addresses this problem.

<http://www.uky.edu/Ag/TobaccoProd/FactSheets/HTML/Tob-02-05.htm>

This fact sheet is also available on both the burley tobacco and the dark tobacco websites. Please contact myself, Bob Pearce, or Paul Denton if you have any questions.

Andy Bailey  
-----

Dr. Andy Bailey  
Associate Extension Professor / Tobacco Specialist  
University of Kentucky, Research and Education Center  
1205 Hopkinsville Street, Princeton, KY 42445  
Phone: 270-365-7541 x 240  
FAX: 270-365-2667  
E-mail: [Andy.Bailey@uky.edu](mailto:Andy.Bailey@uky.edu)  
Dark Tobacco Web Site: <http://ces3.ca.uky.edu/darktobacco>

---

<http://tobaccoinfo.utk.edu>