



## Evaluation Report for Category B, Subcategory 4.6 Application

**Application Number:** 2014-1900  
**Application:** Application to fulfill conditions of registration on a product with full registration  
**Product:** Wolman  $\mu$ NB  
**Registration Number:** 30570  
**Active ingredients (a.i.):** Copper (present as basic copper carbonate) and Tebuconazole  
**PMRA Document Number :** 2548475

### Purpose of Application

The purpose of this application was to provide the required confirmatory data (non-section12) for the fully registered product Wolman  $\mu$ NB (registration number 30570). The requirement was for a dislodgeable residue wood wipe study.

### Health Assessments

The data requirements for occupational exposure have been met. An assessment was conducted for occupational and bystander exposure during use of wood treated with copper and tebuconazole. No risks of concern are expected when workers follow label directions and wear personal protective equipment as stated on the label.

### Chemistry Environmental and Value Assessments

There were no outstanding conditions of registration for toxicology, residues, chemistry environment or value

### Conclusion

The dislodgeable residue wood wipe study was reviewed and found to be to fulfill the data requirements (non-section12) for Wolman  $\mu$ NB.

### References

#### PMRA

#### Document

Number	Reference
2428765	2014, Wipe Study to Define Dislodgeable Residues on Lumber Treated with uCA-B, DACO: 5.9, 5.9D

ISSN: 1911-8082

**8 Her Majesty the Queen in Right of Canada, represented by the Minister of Public Works and Government Services  
Canada 2016**

All rights reserved. No part of this information (publication or product) may be reproduced or transmitted in any form or by any means, electronic, mechanical photocopying, recording or otherwise, or stored in a retrieval system, without prior written permission of the Minister of Public Works and Government Services Canada, Ottawa, Ontario K1A 0S5.