

# Nutrient deficiencies of Brassicas

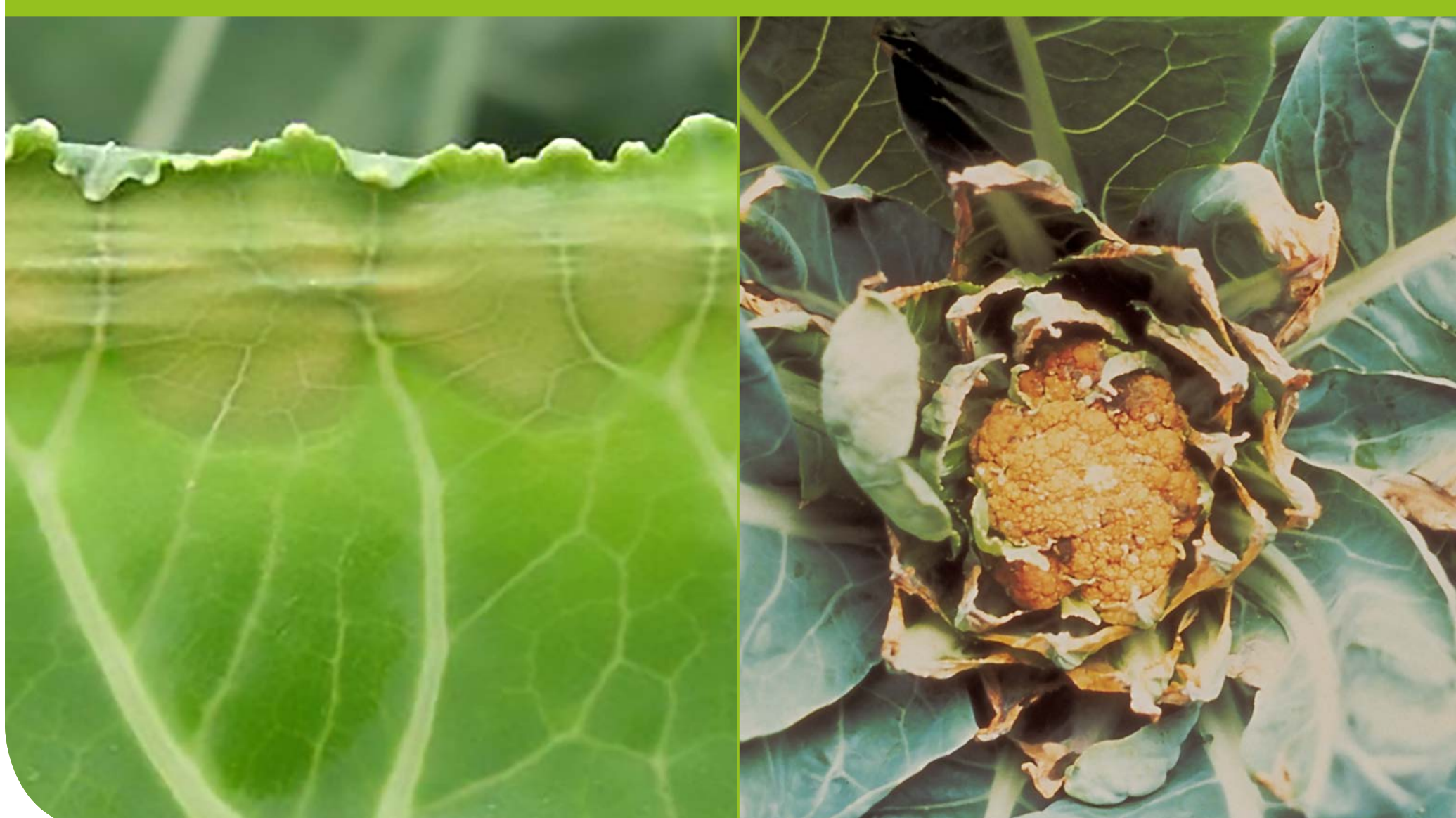
love your  
greens

AHDB

Boron (B)



Calcium (Ca)



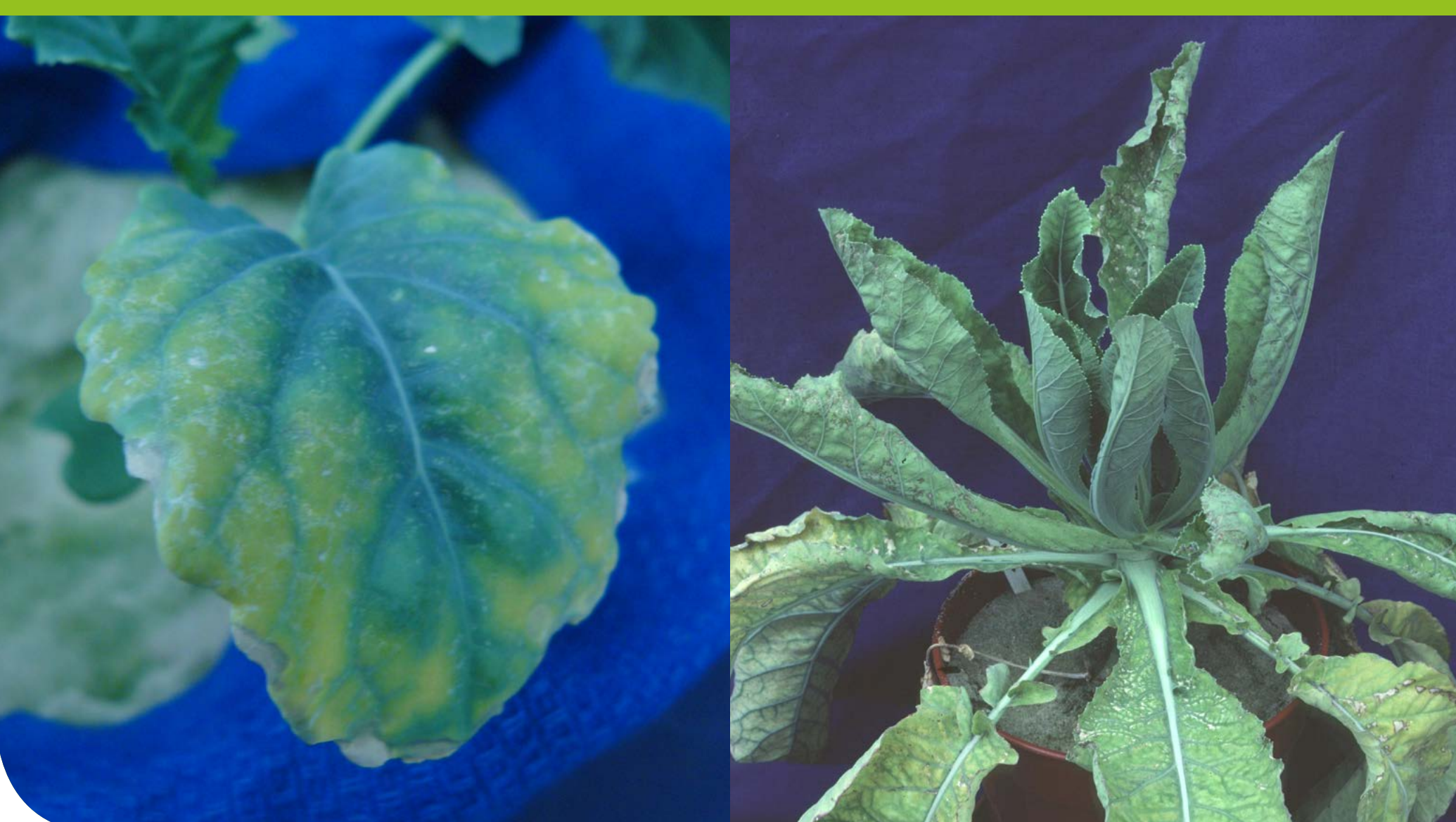
Copper (Cu)



Iron (Fe)



Magnesium (Mg)



Manganese (Mn)



Molybdenum (Mo)



Nitrogen (N)



Phosphorus (P)



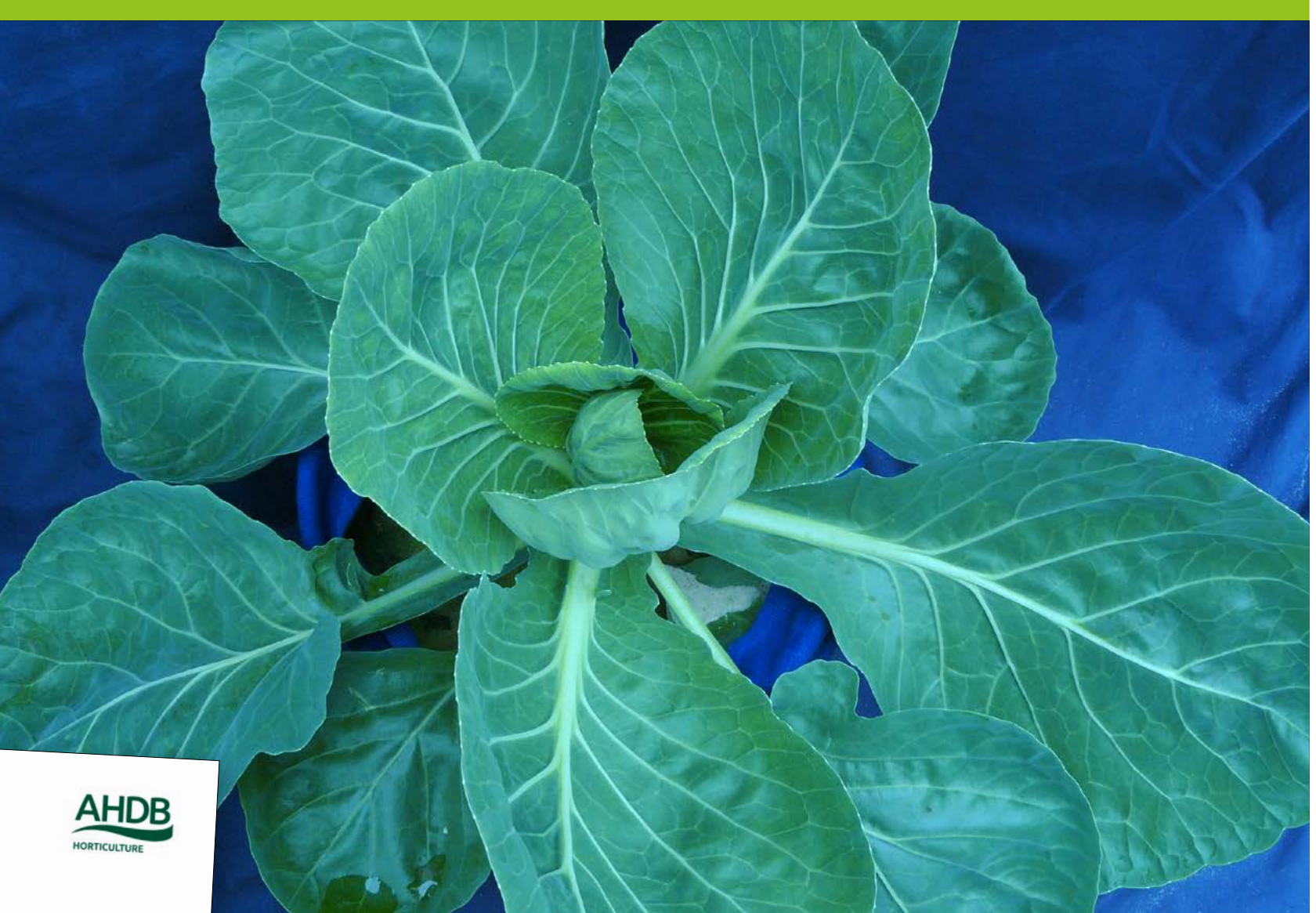
Potassium (K)



Sulphur (S)



Zinc (Zn)



## For more information contact:

AHDB Horticulture, Stoneleigh Park, Kenilworth, Warwickshire, CV8 2TL

T: 024 7669 2051

@AHDB\_Hort

E: [hort.infor@ahdb.org.uk](mailto:hort.infor@ahdb.org.uk)

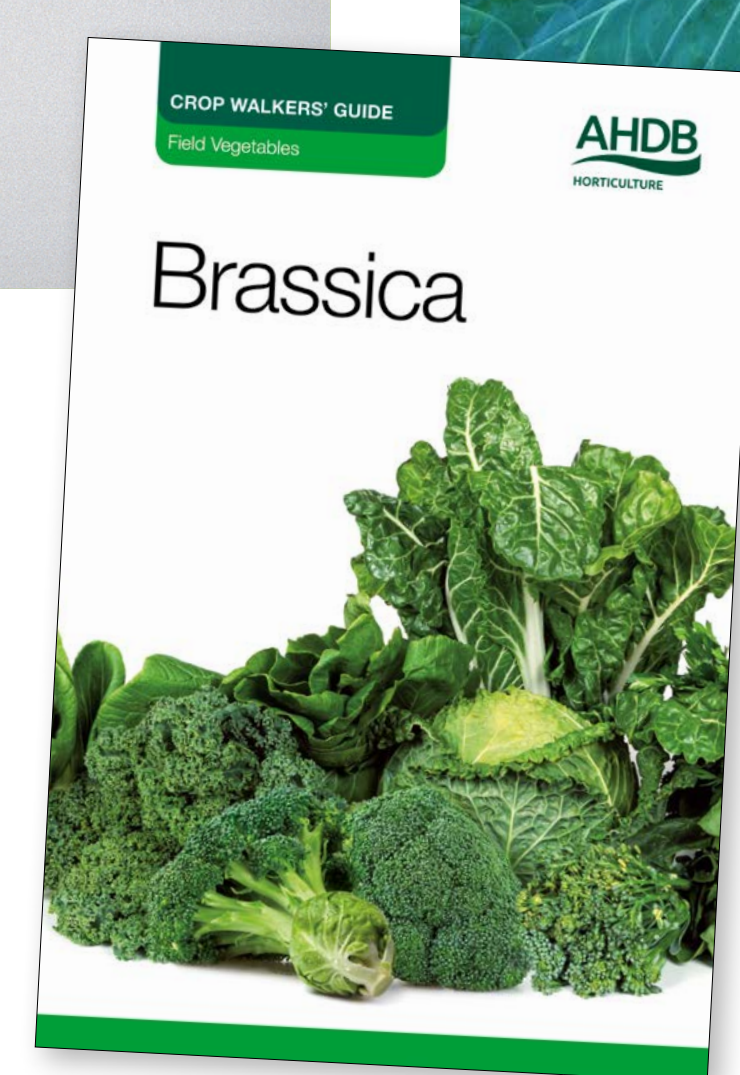
W: [horticulture.ahdb.org.uk](http://horticulture.ahdb.org.uk)

While the Agriculture and Horticulture Development Board seeks to ensure that the information contained within this document is accurate at the time of printing, no warranty is given in respect thereof and, to the maximum extent permitted by law, the Agriculture and Horticulture Development Board accepts no liability for loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and opinions contained in or omitted from this document. Reference herein to trade names and proprietary products without stating that they are protected does not imply that they may be regarded as unprotected and thus free for general use. No endorsement of named products is intended, nor is any criticism implied of other alternative but unnamed products.

© Agriculture and Horticulture Development Board 2017. All rights reserved.

All images are courtesy and copyright Yara UK except sulphur which is courtesy and copyright of the Allium & Brassica Centre.

Check out AHDB's Brassica  
Crop Walkers' Guide for full  
descriptions of all the Brassica  
nutrient deficiencies.



HORTICULTURE