

Influence of Bad Quality Water on Tomato Yield in China (Executive Summary)

<https://marketpublishers.com/r/I470371ED96EN.html>

Date: August 2014

Pages: 1

Price: US\$ 400.00 (Single User License)

ID: I470371ED96EN

Abstracts

Influence of Bad Quality Water on Tomato Yield in China-Executive Summary is from CCM's report Influence of Bad Quality Water on Tomato Yield in China which was finished in July 2014.

China is one of the biggest tomato planting countries in the world. However, with the economic development, water pollution has become a severe problem in China. And its influence upon the agricultural product is more and more concerned by the public.

Aiming to figure out the impact of water pollution upon the planting of tomato, CCM carries out the research. In the Executive Summary, clients could obtain the information as follows:

The major planting area of tomato in China;

The waste water emission in China;

The major water pollutant in China;

The impact of water pollutant upon tomato yield.

I would like to order

Product name: Influence of Bad Quality Water on Tomato Yield in China (Executive Summary)

Product link: <https://marketpublishers.com/r/l470371ED96EN.html>

Price: US\$ 400.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/l470371ED96EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970