

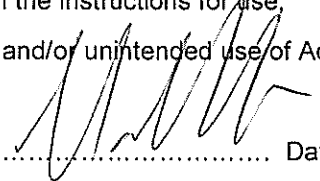
**DECLARATION OF A HAZARDOUS SUBSTANCE FOR USE IN EXPORT  
REGISTERED MEAT AND MEAT PRODUCT ESTABLISHMENTS**

Vendor name: Bayer CropScience Pty. Ltd.  
Vendor address: 319-393 Tooronga Road, Hawthorn East, VIC, 3123  
Vendor telephone number: 03 9248 6888  
Name of hazardous substance: Aqua K-Othrine® Insecticide Space-Spray Concentrate  
APVMA number: 63246  
Category of use of hazardous substance: Pesticide  
Intended use of hazardous substance: Outdoor and indoor situations where flies and/or mosquitoes are a problem (including but not limited to abattoirs, refuse tips, picnic areas, sports grounds, recreation areas, factories, industrial buildings, domestic residences and areas associated with animal production).

I, **Magdel Mellet**, representative of the vendor of the above hazardous substance declare that the above hazardous substance, when used in accordance with the registered label, is suitable for use in and around export registered meat or meat product establishments for the purposes stated in this application. The current edition of the label and SDS is available at [www.bayeres.com.au](http://www.bayeres.com.au). I acknowledge that this declaration is subject to the following conditions:

This declaration is rendered invalid by:

1. Any change in the formulation of Aqua K-Othrine Insecticide Space Spray Concentrate;
2. Any change in the instructions for use;
3. Any incorrect and/or unintended use of Aqua K-Othrine Insecticide Space Spray Concentrate.

Signature of vendor.......... Date 6.10.1.2014

**Declaration of qualified chemist**

The hazardous substance identified above, when used in accordance with the directions and precautions on the label:

- is fit for the purpose for which they are to be used;
- will not contaminate animals, meat and meat products.

Printed name of qualified chemist: **Neil Haigh**

Qualifications of qualified chemist: **Bachelor of Science, Waikato University, Hamilton, New Zealand**

Signature of qualified chemist..........

Date: 6.10.1.2014