Australian Government
Australian Pesticides and Veterinary Medicines Authority

Ms Kristy Parkinson
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Notice of Registration of Chemical Product and Approval of Label Under the Agvet Codes

You are notified that under sections 14 and 23 of the Agvet Codes, the APVMA has granted registration of the following chemical product and has approved the label(s) comprising the relevant particulars for the containers for that product as specified below:

Product Name: **AQUATAIN AMF LIQUID MOSQUITO FILM**

Distinguishing Number of Chemical Product: **62820**

Formulation: Containing 754g/L polydimethylsiloxane. Detailed formulation specified in documentation dated 21 January 2008.

Registration and Approval Date: 15 October 2010

Date Registration Ends: **30 June 2011**
(Registration can be renewed annually or Registration may be cancelled prior to this date. To determine whether a product is currently registered check the APVMA website [www.apvma.gov.au] under Search PUBCRIS for Registered Chemicals)

Approval Number(s) of Labels: 62820/44039

Pack Size(s): 50mL, 250mL, 500mL, 1L

Conditions of Product Registration:

1. This product can only be supplied in a container that must:
(a) be impervious to, and incapable of chemical reaction with, its contents when under conditions of temperature and pressure that are likely to be encountered in normal service; and
(b) have sufficient strength and impermeability to prevent leakage of its contents during handling, transport and storage under normal handling conditions; and
(c) if it is intended to be opened more than once - be able to be securely and readily closed and reclosed; and
(d) have sufficient excess capacity to prevent it from breaking if its contents expand during handling, transport or storage; and

(e) enable all or any part of its contents to be removed or discharged in such a way that, with the exercise of no more than reasonable care, the contents cannot:
(i) harm any person; or
(ii) have an unintended effect that is harmful to the environment.

Manufacture of Active Constituent

2. The Registrant must not **Supply** the Chemical Product, or cause it to be supplied, unless the Active Constituent contained in the Chemical Product:
   (a) complies with the APVMA Standard for that Active Constituent (www.apvma.gov.au/actives/standards_actives.shtml); and
   (b) was manufactured at a site of manufacture listed in the Record of Approved Active Constituents.

Analysis Results

3. The Registrant must not **Supply** the Chemical Product or cause it to be supplied unless the Registrant has in its possession prior to the **Supply** of each **Batch** of the Chemical Product, **Batch Analysis Results** that show:
   (a) the active constituent contained in the Chemical Product complied with the **APVMA Standard** for that active constituent;
   (b) if there is an **APVMA Standard** for a constituent in the Chemical Product that is not an active constituent, the constituent complied with the **APVMA Standard** for that constituent;
   (c) the **Batch Number** of the Active Constituent contained in the Chemical Product.

Records

4. The Registrant must, at or prior to the **Supply** of a **Batch** of the Chemical Product by the Registrant or by another person on behalf of the Registrant, make or have in its possession, a **Record** that contains the following information:
   (a) the name of the Chemical Product;
   (b) the APVMA product number of the Chemical Product;
   (c) if the Chemical Product was imported into Australia by another person on behalf of, or pursuant to an arrangement with the Registrant, the name and address of that person;
   (d) if the Chemical Product was manufactured in Australia by another person on behalf of, or pursuant to an arrangement with the Registrant, the name and address of that person;
   (e) the date of importation into, or manufacture in, Australia as the case may be;
   (f) the **Batch Number** of the Chemical Product from which the **Supply** was made;
   (g) the quantity of the Chemical Product that constitutes the **Batch**;
   (h) the **Batch Number**, and name and address of the manufacturer of the Active Constituent contained in the Chemical Product.

5. The Registrant must produce, or cause to be produced, to the APVMA any **Batch Analysis Results** or **Record** within 10 working days of the request having been made by the APVMA, or other such period as determined by the APVMA.

6. The Registrant must keep, or cause to be kept, any **Batch Analysis Results** or **Record** for two years after any **Batch Analysis Results** or **Record** is made.

Possession of Batch Analysis Results and Records

7. For the purposes of these conditions, **Batch Analysis Results** or **Records** are in the possession of the Registrant if **Batch Analysis Results** or **Records** are
   (a) in the possession of the Registrant; or
   (b) in the possession of another person pursuant to an arrangement with the Registrant.

Compliance with the Standard

8. For the purposes of these conditions, a constituent complies with the **APVMA Standard** if the constituent, when measured using a validated analytical method:
   (a) does not contain less than the minimum purity and/or content of the constituent as set out in the **APVMA Standard** for the Constituent;
   (b) does not contain more than the maximum level of any impurity as set out in the **APVMA Standard**.

Definitions and Interpretation

9. In these conditions the following words have the following meanings:

"APVMA Standard" means the standard determined by the APVMA to which a constituent contained in chemical products must comply and which is published on the APVMA website;

"Batch" means a defined quantity of material produced in a single series of operations;

"Batch Number" means that a distinctive combination of numbers and/or letters that specifically identifies a batch and from which the production history can be determined;

"Batch Analysis Results" means the results of analysis from each **Batch** of the Constituent that include:
   (a) the name of the manufacturer and the manufacturing site address;
   (b) the date of the analysis;
   (c) the **Batch Number** and date of manufacture of the **Batch**;
   (d) the analysis result(s) for the constituent purity and/or content and/or isomer ratio and/or the specified impurities as per the **APVMA Standard** for the constituent;
   (e) full details and validation data for the analytical method(s) used for the determination of the constituent purity (linearity and precision) and/or the content and/or the isomer ratio and/or the specified impurities (linearity, precision, accuracy and limit of quantitation if relevant)

If analytical methods and validation data have been previously provided to the APVMA, a reference to that submission will suffice;

"**Record**" means a document in written or electronic form that contains the particulars set out in paragraph 3 and which is readily accessible for the purposes of Part 9 of the Agvet Codes (Enforcement);

"Supply" has the same meaning as given to it in Section 3 of the Agvet Codes and includes the doing of those things through, or pursuant to an arrangement with, another person.

Conditions of Label Approval:

1. The approved label affixed to containers must be supplied with a Date of Manufacture and Batch Number and where:

(a) The Date of Manufacture and Batch Number must be either printed on the container or affixed by way of a sticker to either:

(i) the base of the main or ancillary panel of the approved label; or
(ii) to the container.

The Date of Manufacture and Batch Number must comprise of numbers or letters, or a combination of numbers and letters and be in English.

(b) Suitable prefixes may be used for the Date of Manufacture and Batch Number. These must be distinguishable from one another. For example, Date of Manufacture may include the prefix 'DOM', and Batch Number the prefix 'BN'. These details must be presented on the label or container (in accordance with (a) above) adjacent to one another and not in a position to be confused with any other numerical codes.

2. The label affixed to containers must comply with any statutory conditions of label approval that are at any time prescribed by the Agvet Code Regulations 1995 for the purposes of paragraph 23A(1)(a) of the Agvet Code.

3. The label affixed to containers must:

(a) comply with the requirements of the Ag Labelling Code or Vet Labelling Code as relevant to the product and published in the APVMA Manual of Requirements and Guidelines (MORAG), or otherwise, any prescribed APVMA Labelling Standard, whichever is in effect at the time;

(b) not contain any information inconsistent with the relevant particulars for label approval as defined by section 3 of the Agvet Code that have been determined by the APVMA.

Appeal Statement.
Please refer to the attachment which contains important information about your rights to obtain reasons for the APVMA's decision or to have the decision reviewed.

for Program Manager
Pesticides Program

NOTICE

Important: Publication of Label

The APVMA will send a copy of the label approved by the APVMA to Queensland's Department of Employment, Economic Development and Innovation (DEEDI) for publishing on Infopest. A link between PUBCRIS and Infopest will allow the label to be viewed from the PUBCRIS site. This label will appear on PUBCRIS unless you specifically notify Infopest that you do not want it to appear. If you do not want the label to be published on Infopest you MUST contact Infopest at DEEDI within 7 days of receipt of this notice. Either e-mail infopest@dpi.qld.gov.au, fax 07 3239 3510 or phone 07 3239 3941 specifying the APVMA number and product name, and stating that you do not want the label to be displayed on the web site.

Publication of Registration

The following particulars of this registration will be published in the Gazette as soon as practicable.

Product Name:	Aquatain AMF Liquid Mosquito Film
Active Constituent/s:	754g/L polydimethylsiloxane.
Applicant Name:	Aquatain Products Pty Ltd
Applicant ACN:	131 287 271
Summary of Use:	For the control of mosquitos in standing water in domestic/suburban areas.
Date of Registration:	15 October 2010
Label Approval No:	62820/44039