

## Evaluation Report for Category B, Subcategory 2.1, 3.14 Application

**Application Number:** 2008-0450

**Application:** New MA product chemistry: guarantee and classifications

**Product:** Wilson 25% Insecticide Soap MC

**Registration Number:** 21110

**Active ingredient (a.i.):** Triethanolamine salts of fatty acids

**PMRA Document Number :** 2268340

### Purpose of Application

The purpose of this application was to convert the classification of Wilson 25% Insecticide Soap MC (Registration Number 21110) from technical grade active ingredient to manufacturing concentrate and to change the guarantee.

### Chemistry Assessment

Wilson 25% Insecticide Soap MC contains the active ingredient, triethanolamine salts of fatty acids, at a nominal concentration of 25%. The product has a density range of 0.990 – 0.998 g/mL and a pH range of 8.0 – 9.0. The chemistry requirements for Wilson 25% Insecticide Soap MC are complete.

### Health Assessment

A toxicological assessment was not performed for Wilson 25% Insecticide Soap MC because the proposed changes in guarantee and classification (technical grade active ingredient to manufacturing concentrate) were not considered to be toxicologically significant.

### Environmental Assessment

An environmental assessment was not required for this application.

### Value Assessment

A value assessment was not required for this application.

### Conclusion

The PMRA conducted an evaluation of the subject application and found the information sufficient to support the proposed changes.

### References

PMRA Document Number: 1546652

Reference: 2008, Chemistry 2.11.1-4-Insect Soap TGAI-21110, Data Numbering Code: 2.11.1, 2.11.2, 2.11.3, 2.11.4 Confidential Business Information

PMRA Document Number: 1546654

Reference: 1991, Chemistry data for Wilson Green Earth Organic Insecticidal Soap 50% Concentrate, Data Numbering Code: 2.13.1, 2.13.2 Confidential Business Information

PMRA Document Number: 1546658

Reference: 2008, Wilson Insecticidal Soap Technical; TGAI for MUP 21110, Chemical and physical properties, Data Numbering Code: 2.14.1, 2.14.10, 2.14.11, 2.14.12, 2.14.13, 2.14.14, 2.14.2, 2.14.3, 2.14.4, 2.14.5, 2.14.6, 2.14.7, 2.14.8, 2.14.9

PMRA Document Number: 1648271

Reference: Chemistry data used to support a technical class product. Various correspondence AFA-WIL-3, Data Numbering Code: 2.99

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