

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number: 2015-0845

Application: Conversion to fulfill conditions of registration on a product with

full registration

Product: Fennosurf 583-C

Registration Number: 30820

Active ingredients (a.i.): Ammonia (present as ammonium sulfate)

PMRA Document Number: 2544959

Purpose of Application

Storage stability data and corrosion characteristics were required data (non-section 12) of the fully registered product, Fennosurf 583-C (registration number 30820). The purpose of this application was to fulfil these requirements.

Chemistry Assessment

Fennosurf 583-C is formulated as a solution containing ammonia (present as ammonium sulfate) at 7.73%. This end-use product has a density of 1.177 – 1.186 g/mL and a pH of 6.5. The chemistry requirements for this product have been fulfilled

Health, Environmental, and Value Assessments

Health, environmental, and value assessments were not a requirement for this application.

Conclusion

The data requirements (non-section 12) of Fennosurf 583-C for stability data and corrosion characteristics, have been fulfilled. There are no outstanding confirmatory data requirements.

References

PMRA

Document

Number Reference

2507667 2015, Storage Stability and Corrosion Characteristics. DACO: 3.5.10



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