

Evaluation Report for Category B, Subcategory 2.1 Application

Application Number: 2022-0437
Application: New End-use Product (Product Chemistry) - Guarantee
Product: Mini Salt
Registration Number: 34666
Active ingredient (a.i.): Device
PMRA Document Number: 3355006

Purpose of Application

The purpose of this application was to register a chlorine-generating device for use in domestic swimming pools and spas.

Chemistry, Health and Environmental Assessments

Chemistry, health and environmental assessments were not required for this application.

Value Assessment

Efficacy data from the laboratory trials was submitted to confirm the daily free available chlorine (FAC) output of the Mini Salt chlorine generator. This device can generate a maximum output of hypochlorous acid equivalent to 288 g of FAC per day. The generated amount is sufficient to reach 1-3 ppm of FAC in pools with the cited maximum volume related to the device (60000 L), and 3-5 ppm in spas. Therefore, the use of this chlorine generator in domestic swimming pools and spas is acceptable.

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided, and has found it sufficient to support the registration of Mini Salt for use in domestic swimming pools and spas.

References

PMRA

Document

Number	Reference
3315352	2022, Mini Salt English User/Installation Guide, DACO: 10.6
3315356	2022, Mini Salt French User/Installation Guide, DACO: 10.6
3315441	2021, Rapport de test DTP15- Efficacy Testing for both Just Salt and Mini Salt Generators, DACO: 10.2.3.4
3315442	2019, Systeme delectrochlorination utilisee dans le traitement des eaux de piscines, DACO: 10.6
3341256	2022, Certificate of Conformity to UL and CSA Standards Lab Document SFT-PV-OP-22 (8 Avril 2022), DACO: 10.6

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