

## Evaluation Report for Category B, Subcategory 2.1 Application

**Application Number:** 2017-6563  
**Application:** New End-Use Product  
**Product:** Hyprolyser 560  
**Registration Number:** 33146  
**Active ingredients (a.i.):** Device  
**PMRA Document Number :** 2888633

### Purpose of Application

The purpose of this application was to register a new salt chlorine generator, Hyprolyser 560, for commercial swimming pool sanitization.

### Chemistry, Health, and Environmental Assessments

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

### Value Assessment

Value information was submitted to confirm the daily free available chlorine (FAC) output of the Salt Chlorine Generator. The device can generate a maximum of 13.4 kg of FAC per day which is sufficient to generate 1-3 ppm of FAC in the maximum pool volume which can be treated with one device (1,160,000 L). Therefore, the use of Hyprolyser 560 Salt Chlorine Generator for commercial swimming pool sanitizing is acceptable.

### Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided, and has found the information sufficient to register Hyprolyser 560 salt chlorine generator.

### References

#### PMRA

#### Document

Number	Reference
2815763	2015, Hyprolyser 560 Lab Report, DACO: 10.6

ISSN: 1911-8082

© Her Majesty the Queen in Right of Canada, represented by the Minister of Public Works and Government Services  
Canada 2018

All rights reserved. No part of this information (publication or product) may be reproduced or transmitted in any form or by any means, electronic, mechanical photocopying, recording or otherwise, or stored in a retrieval system, without prior written permission of the Minister of Public Works and Government Services Canada, Ottawa, Ontario K1A 0S5.