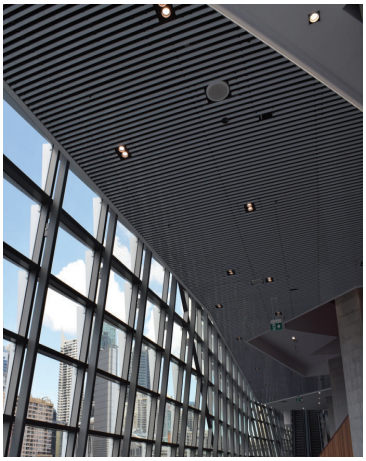
GLOBAL GREEN TAG INTERNATIONAL PTY LTD

PhD™
Product Health Declaration

GLOBAL GREENTAG HEALTH RATE
CERT TM
Platinum HEALTH
trust brands™

CSR Martini
Martini Absorb



Products/Ranges:	Martini Absorb
Product Stages Assessed:	Material inputs, manufacturing, in-use
Licenced Site/s:	Ingleburn, NSW
Licence Number:	MAR-002-v2-2016
Licence Date:	19th November 2018
Valid To:	19th November 2021
Standard:	GGT International v4.0
Assessment Year:	19th November 2018

This PhD ceases currency when original GreenTag GreenRate/LCARate certification expires or is revoked. Please check www.globalgreentag.com for currency.

The Global GreenTag Product Health Declaration has been designed to provide an additional level of service to the green product sector in facilitating an easier industry understanding of both the health hazard and risk (if any) associated with any certified product/s.

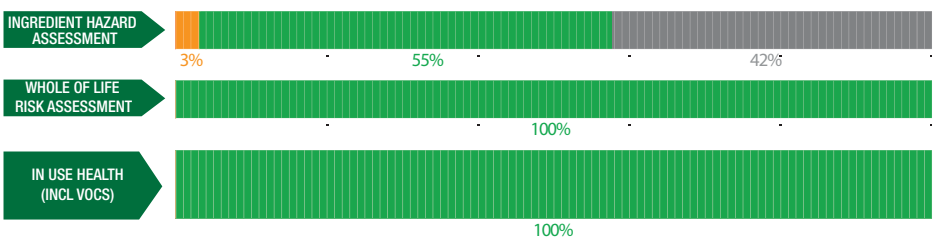
PhD Summary

Percentage Assessed: 100%

Declaration Limit: 100ppm

- GreenTag Banned List Compliant
- Product Meets Optimisation requirements - No Grey or Red Light category ingredients
- Meets WELL™ Building Standard: feature 04: VOC Reduction Part 4: Insulation, Enhanced Material Safety
- Meets WELL™ Building Standard: Feature 26 Part 1: Precautionary Material Selection
- Meets WELL™ Building Standard: feature 97: Material Transparency
- Very low worker exposure to Carcinogens, Mutagens, Reproductive Toxicant or Endocrine Disruptors
- Very low user exposure to Carcinogens, Mutagens, Reproductive Toxicant or Endocrine Disruptors
- Very low environmental exposure to Carcinogens, Mutagens, Reproductive Toxicant or Endocrine Disruptors

MANUFACTURING, IN USE, & END OF LIFE STAGES
% by mass. See over for explanation.



Declared by:
Global GreenTag International Pty Ltd

David Baggs
CEO & Program Director

Verified compliant with:
ISO 14024 & ISO 17065

1.0 Scope

The Global GreenTag International (GGT) Product Health Declaration (PhD) has been designed to provide an additional level of service to the green product sector in facilitating an easier understanding of both the hazard and risk associated with any certified products and is intended to indicate:

- Chemical hazards of both finished product and unique ingredients to a minimum level of 100ppm for each homogeneous ingredient throughout the product life cycle, (including any VOC or other gaseous emissions);
- An assessment of exposure or risk associated with ingredient handling, product use, and disposal in relation to established mitigation and management processes;
- HealthRate level that reflects risks associated with the product in-use.

It is not intended to assess:

i. substances used or created during the manufacturing process unless they remain in the final product; or

ii. substances created after the product is delivered for end use (e.g., if the product unusually degrades, combusts or otherwise changes chemical composition).

GGT PhDs are only issued to products that have passed GGT Standards' certification requirements. The Level of Assessment (BronzeHEALTH, SilverHEALTH GoldHEALTH or PlatinumHEALTH) rating relates ONLY to in use risk assessment based on GGT Standard Sustainability Assessment Criteria 3, and is declared separately to the overall Bronze, Silver Gold or Platinum Green Tag Certification Mark Tier Levels.

1.2 Preparing an PHD

GGT PhDs are prepared using Hazard Classifications from the UN Globally Harmonised System of Classification and Labelling of Chemicals (GHS) and as an outcome of a successful Application for Certification. Assessments are undertaken by GGT Qualified Exemplar Global Lead Auditors and subsequently accepted for Certification by the GGT Program Director (also a Qualified Exemplar Global Lead Auditor) under the GGT International Standard v4.0, Personal Products Standard v1.0, and Cleaning Products Standard v1.0 and above Program Rules.

1.3 External Peer Review

Every GGT PhD is independently peer reviewed by an external Consultant Toxicologist and Member of the Australian College of Toxicology &Risk Assessment.

2.0 Declaration of Ingredients

Where a manufacturer wishes recognition under a rating program that requires transparency of ingredients such as LEED v4.0, Living Building Challenge, Estidama etc., the following information is declared from audit:

Colour	Ingredient Name
Green	**Ideal- Low** No Comment required
Yellow	**Medium to Low** No Comment, or 'Issue of Concern' required depending on % of ingredient.
Orange	**Moderate** 'Issue of Concern'.
Red	**Problematic (Red): Target for Phase** 'Red Light' Comment.
Grey	**Uncategorised** Not able to be categorised due to lack of toxicity impact information.
Black	**Banned Ingredients** POPs, SVHCs plus a wide range of compounds depending on specific Standard requirements

Ingredient Name	GHS, IARC and Endocrine Category	Ingredient Assessment (Raw)	Whole Of Life Assessment	In Use Health Assessment	Comment
Function: Low melt fibre					
Polyester	None	<45%			None
Polyester copolymer	None declared	<45%			Benign polyester copolymer. No hazards declared
Function: Recycled fibre					
Polyester	None	<45%			None
Function: Polyester fibre fabric					
Polyester	None	<25%			None

Polyester copolymer	None declared	<25%			Benign polyester copolymer. No hazards declared
Fire retardant	None	<1%			None
Function: Adhesive					
Solvent-free Adhesive	None	<5%			None
Powder Adhesive	Eye Dam. 1. Eye Irrit. 2A. STOT 3. Skin Irrit. 2.	<5%			During manufacturing, this powder adhesive can sensitize the skin, cause damage to eyes and target specific organs if measures to minimise contact risks are not in place. The Manufacturer operates under a third-party certified occupational health and safety system therefore the risks are considered low at the manufacturing stage. Also, once reacted in the dECO Panel, this substance becomes benign and does not cause harm for the end-user.

Comments: Enter comments here