

Formulator Name:
classol

Address:
PK-8 Phase -V, SIDCO
Ekkattuthangal
Chennai
Tamil Nadu...

Parent Organisation:

ZDHC ID:
A302AM38

Contact:
NAGASUBRAMANIAN

Report Date:
25-09-2023 06:44 (UTC) Coordinated
Universal Time

Email Address:
classol2001@gmail.com

Report Expiration Date:
04-08-2024

Date Updated:
12-08-2023

classol Overview

This ChemCheck Summary Report provides an overview of the formulator's public products on the ZDHC Gateway. The formulator has a total of 3 products uploaded and published on the ZDHC Gateway. Find the distribution of these products across the different Chemicals to Zero - Levels and ZDHC MRSL Conformance Levels below. Please note that the Chemicals to Zero - Level is rated based on the available ZDHC MRSL Conformance certifications uploaded on the ZDHC Gateway. Find more about Chemicals to Zero [here](#).

Chemicals to Zero Conformance Levels

Foundational Level:

The Chemicals to Zero Foundational Level considers chemical products that are ZDHC MRSL Conformance Level 1, 2 or 3 as described in the ZDHC MRSL Conformance Guidance v2.0 document.

100%
Foundational

Progressive Level:

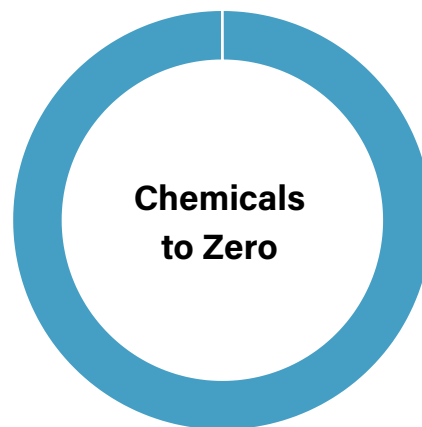
The Chemicals to Zero Progressive Level considers chemical products that meet the requirements of ZDHC MRSL Level 2 (at least) or Level 3 and are expected to respect the AFIRM RSL limits in articles, when applied accordingly to the chemical formulators instructions.

0.00%
Progressive

Expired:

Products that have expired from a Chemicals to Zero - Level as a consequence of an expired ZDHC MRSL Conformance certificate.

0.00%
Expired



Breakdown Chemicals to Zero - Levels

Find below the breakdown of all published ZDHC MRSL conformant chemical products into the Chemicals to Zero - Levels.

Chemicals to Zero Conformance Level	Count
Foundational	3
Progressive	0
Expired	0
Total number of products	3

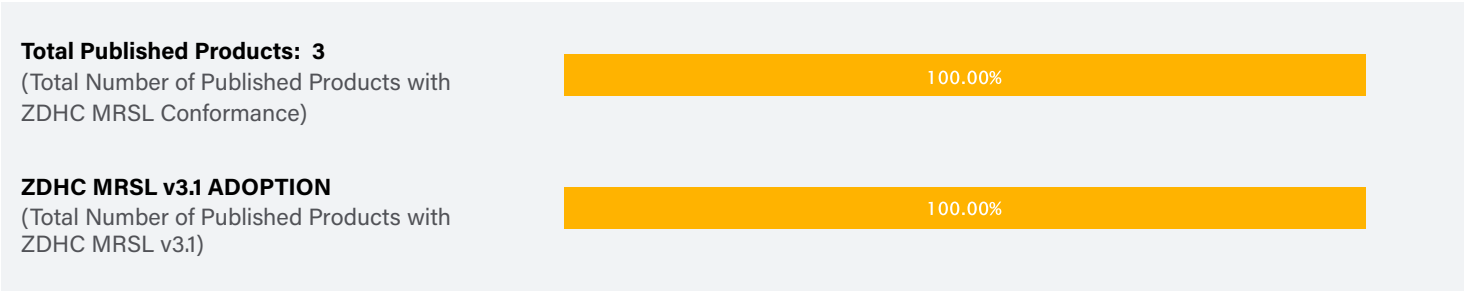
ChemCheck Summary Report

Breakdown ZDHC MRSL Conformance Levels

The graph below shows the ZDHC MRSL Conformance Level distribution of all published products and consolidates ZDHC MRSL v2.0 and ZDHC MRSL v3.1. Please note that these products are rated as either Chemicals to Zero - Foundational or Chemicals to Zero - Progressive.



ZDHC MRSL v3.1 Adoption



ZDHC MRSL v3.1

ZDHC MRSL v2.0

	Document review of SDS for information relevant to ZDHC MRSLv3.1 and testing of the formulation which includes screening and analytical testing or only analytical testing.	Passed a third-party review of documentation or an analytical test report where the data meet the QA and QC requirements in the MRSL Conformance Guidance to be accepted as evidence of conformance.
	Onsite assessment of management systems plus evidence that ZDHC MRSL v3.1 Level 1 principles of analytical evaluation for ZDHC MRSL conformance are fulfilled.	All requirements for ZDHC MRSL v2.0 Level 1 is passed and passed a review of the product stewardship practices of the chemical supplier by the third-party certifier.
	Chemical hazard assessment capability plus evidence that ZDHC MRSL v3.1 Level 1 and ZDHC MRSL v3.1 Level 2 principles for ZDHC MRSL conformance are fulfilled.	All requirements for ZDHC MRSL v2.0 Level 2 passed and passed a site visit to the chemical formulator to evaluate their product stewardship first-hand.
	Expired	Products that have expired from ZDHC MRSL v2.0 or ZDHC MRSL v3.1 Conformance.

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Product Portfolio Selection

The following data reflects a selection of the formulator published ZDHC MRSL conformant products. Please note that the products and certifications have been chosen out of 1 published products within the formulator’s total product portfolio, therefore, can be different from the total available products and products certifications on the ZDHC Gateway. Please find the definitions of ZDHC in the [ZDHC Conformance Guidance](#).

<div><div><div>P743RH20 Discharge Colour Base</div><div><div>ZDHC MRSL v3.1 Level 1</div><div>★☆☆</div></div><div>Chemicals to Zero: Foundational</div></div><div><div>Textile, Textile Auxiliaries for Dyeing and Printing, Printing pastes</div><div>Other Name: DC Base</div></div><div>Product Expiration Date: 31-08-2024</div></div>
<div><div><div>P612RN92 DW Base</div><div><div>ZDHC MRSL v3.1 Level 1</div><div>★☆☆</div></div><div>Chemicals to Zero: Foundational</div></div><div><div>Textile, Textile Auxiliaries for Dyeing and Printing, Printing pastes</div><div>Other Name: Dye Discharge White</div></div><div>Product Expiration Date: 31-08-2024</div></div>
<div><div><div>P238PR30 DW Base TPW</div><div><div>ZDHC MRSL v3.1 Level 1</div><div>★☆☆</div></div><div>Chemicals to Zero: Foundational</div></div><div><div>Textile, Textile Auxiliaries for Dyeing and Printing, Printing pastes</div><div>Other Name: Dye Discharge White</div></div><div>Product Expiration Date: 31-08-2024</div></div>

Report expiration date

The ChemCheck Summary Report expiration date is either the date of expiration of the Formulator's Gateway subscription or the first date of the products ZDHC MRSL certificate expiration mentioned in the product portfolio selection of the individual product.

Product expiration date

The product expiration date on this report reflects the first expiration date of the products available ZDHC MRSL certificates.

Note:

ZDHC recommends to request updates of this report every 6 months.