

Screened Chemistry Program Assessment for
ANTICHLOR 100

ANTICHLOR 100, a reducing agent to remove manganese dioxide discharges, supplied by Fineotex Chemical Limited, was assessed under the requirements of the Screened Chemistry Program. This company has confirmed compliance with the program requirements as follows:

- Full disclosure and assessment of all ingredients intentionally added and all impurities at greater than 0.01% (100 ppm)
- Contains no chemicals listed on California Proposition 65, the Zero Discharge of Hazardous Chemicals (ZDHC) – Manufacturing Restricted Substances list, and the AFIRM List

All ingredients are assessed against the U.S. EPA Safer Chemical Ingredient List (SCIL) and the Screened Chemistry Priority Chemical Lists (PCL). Chemicals not on SCIL require a full GHS+hazard assessment. If the product contains a polymer that is not on the SCIL, then this is assessed under similar requirements of the U.S. EPA Safer Choice Program, polymer requirements.

Each ingredient in a product is then scored per the Screened Chemistry criteria to determine the overall product score and classifying the product as “Preferred” (score of 35 – 50), “Needs Improvement” (score of 20 – 34) or “Phase Out” (score of 19 or less).

ANTICHLOR 100 received an overall score of 40 (40.00) Green, Preferred

This report contains the following:

- Scoring summary

References:

1. U.S. EPA Safer Choice Program 2017. Safer Chemicals Ingredient List (SCIL). Available at : <https://www.epa.gov/saferchoice/safer-ingredients>
2. U.S. EPA Safer Choice Program, 2015. Safer Choice Program Master Criteria for Safer Ingredients (Version 2.1). Available at: <https://www.epa.gov/saferchoice/standard>

