



See The Difference We Make

## Ontario Toxic Reduction Act, 2009 and Regulation 445/09 Public Report for 2019

2019 Facility Information	DCL 445 Finley Avenue Ajax, Ontario L1S 2E2
Facility NPRI ID number	1495
Number of employees	68
North American Industry Classification System Codes	Canadian SIC: 37 - Chemical and Chemical Products Ind. Canadian SIC: 3712 - Industrial Organic Chemical Inds., nec American SIC: 2869 - Industrial Organic Chemicals, nec NAICS 2 Code: 31-33 - Manufacturing NAICS 4 Code: 3251 - Basic Chemical Mfg. NAICS 6 Code: 325189 - All Other Basic Inorganic Chemical Mfg
Public Contact	Mrs. Grace Manarang-Pena Position: Global Regulatory & ISO Manager Phone: (905) 683-0231 ext 231 Fax: (905) 683-0233 gmanarang@pigments.com
Geographical Coordinates	Latitude: 43.8378 Longitude: -79.0294 Datum: 1983
Substance	Report on Facility wide basis
Lead (and its compounds) CAS *	Amount used: >1 000 000 kg Amount created: 0 kg Amount contained in product: >1 000 000 kg
Hexavalent Chromium (and its compounds) CAS *	Amount used:> 100 000 to 1 000 000 kg Amount created: 0 kg Amount contained in product: > 100 000 to 1 000 000 kg
Antimony (and its compounds) CAS *	Amount used: >10 000 to 100 000 kg Amount created: 0 kg Amount contained in product: >10 000 to 100 000 kg



Hydrochloric Acid CAS 7647-01-0	Amount used: >10 000 to 100 000 kg Amount created: 0 kg Amount contained in product: 0 kg
Sulphuric Acid CAS 7664-93-9	Amount used: >10 000 to 100 000 kg Amount created: 0 kg Amount contained in product: 0 kg
Sodium Fluoride CAS 7681-49-4	Amount used: >10 000 to 100 000 kg Amount created: 0 kg Amount contained in product: 0 kg
Nitric Acid CAS 7697-37-2	Amount used: >1 000 000 kg Amount created: 0 kg Amount contained in product: 0 kg
Nitrate Ion in solution CAS *	Amount used: 0 kg Amount created: >1 000 000 kg Amount contained in product: 0 kg
PM2.5 – Particulate Matter ≤ 2.5 microns	Air Emission: >100 to 1 000 kg
PM10 – Particulate Matter ≤ 10 microns	Air Emission: >100 to 1 000 kg
On site releases from the facility to air, water, land, as well as on and off-site disposal and off-site recycling can be viewed by searching this facility at <a href="http://www.ec.gc.ca/inrp-npri/">http://www.ec.gc.ca/inrp-npri/</a>	
<p>As of 27 July 2020, I certify that I have read the reports on the toxic substance reduction plans for Lead (and its compounds), Chromium (and its compounds), Antimony (and its compounds), Hydrochloric Acid, Sulphuric Acid, Sodium Fluoride, Nitric Acid, Nitrate Ion in solution, Particulate Matter 2.5 microns and Particulate Matter 10 microns and am familiar with their contents and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under the Act.</p> <p>The original version of this letter is signed off by: Ben Parayankuzhiyil, Site Manager</p>	

