

January 16, 2018
To: Whom It May Concern
Re: Substances of Very High Concern (SVHC)

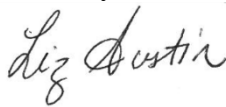
As of January 15, 2018 the European Chemical Agency (ECHA) has included 181 substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization. The ECHA published the list on its website at http://echa.europa.eu/chem_data/candidate_list_table_en.asp

Please be advised that based on the information available to us from our raw material suppliers and based on generation during production, Cortec's product lines do not contain as intentional additives, any of the referenced materials, per Articles 33, 57 and 59(10) unless listed below.

Corshield® Gold contains derivatives of alkyl phenol ethoxylates
EcoClean® 433 contains 1-Methyl-2-pyrrolidone
EcoShield® 386 contains derivatives of alkyl phenol ethoxylates
Ecoair® Graffiti Remover contains 1-methyl-2-pyrrolidone
M-118 contains branched nonylphenol ethoxylate
MCI®-2023B contains octylphenol ethoxylate and ammonium nonylphenol polyoxyethylene sulfate
MCI® Architectural Coating contains derivatives of alkyl phenol ethoxylates
MCI® Coating for Rebar NT contains derivatives of alkyl phenol ethoxylates
MCI® Corshield contains derivatives of alkyl phenol ethoxylates
MCI® Creteskin contains derivatives of alkyl phenol ethoxylates
VpCI®-338/VpCI-338 SC contains nonylphenol ethoxylate
VpCI®-375 contains derivatives of alkyl phenol ethoxylates
VpCI®-383 contains derivatives of alkyl phenol ethoxylates
VpCI®-384 Part A contains 1-Methyl-2-pyrrolidone
VpCI®-384 Al Part A contains 1-Methyl-2-pyrrolidone
VpCI®-386 contains derivatives of alkyl phenol ethoxylates
VpCI®-387 contains derivatives of alkyl phenol ethoxylates
VpCI®-391 contains derivatives of alkyl phenol ethoxylates
VpCI®-392 contains 1-Methyl-2-pyrrolidone
VpCI®-432 contains 1-Methyl-2-pyrrolidone
VpCI®-433 contains 1-Methyl-2-pyrrolidone
VpCI®-619 contains Disodium tetraborate and Boric Acid

Since we do not expect these materials to be present > 0.1wt% in the rest of our products, we do not specifically run any analysis on our raw materials or end products to measure for these materials.

Sincerely,



Liz Austin
Cortec Compliance Department
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