



September 21, 2017

Re: State of California's "Proposition 65" (Safe Drinking Water and Toxic Enforcement Act of 1986) Compliance

To whom it may concern:

Proposition 65 warning requirements are dependent on the anticipated level of exposure to components, subject to Proposition 65, resulting from foreseeable uses of a product. The warning requirements only apply if the foreseeable and intended uses of a product containing these materials are likely to result in exposures above what are referred to as "significant risk" or "observable effect" levels.

Our disclosure of the presence of any Proposition 65 substances in our components allows our customers to determine the appropriateness of consumer product label requirements under the law, based on combining the presence of a Proposition 65-listed chemical, known information about how consumers use the end-product, and how end-users might be exposed to a listed chemical used in the manufacture of that product.

We have reviewed the Proposition 65 list dated July 7, 2017 and can confirm that the products as manufactured and shipped by Mold-Rite Plastics, LLC, do not expose individuals to Proposition 65 listed materials at a level of exposure subject to the requirements of Proposition 65, with some specific exceptions*.

Note, again:

A determination of significant risk or observable effect can only be made with the full knowledge of the composition and end uses of the products—only Mold-Rite Plastics, LLC customers can make these judgements.

For additional information, please feel free to reach a Quality representative at 518-561-1812.

Sincerely,

Richard Jarrette
ISO Coordinator
Mold-Rite Plastics, LLC

*for specific exceptions noted in Appendix 1 of this statement, only



Appendix 1

State of California's "Proposition 65" Mold-Rite Plastics, LLC Compliance Exceptions (Safe Drinking Water and Toxic Enforcement Act of 1986)

Nexeo, LBI/Equistar:

PA6 8253 NAT

-ethyl acrylate, CAS 140-88-5

PS CR 3101 CL

-styrene CAS 100-42-5

PP HP CP350WV NAT

- -Ethylene oxide CAS 75-21 -8
- -1,4-Dioxane CAS 123-91-1

Penn Color:

- -Silica, Quartz CAS 14808-60-7*
- -Carbon Black CAS 1333-86-4*
- -Titanium Dioxide CAS 13463-67-7*

Selig Canada:

LPT & ISCT

- -ethylene glycol (ingested) CAS 107-21-1
- -Toluene CAS 108-88-3
- -Antimony compounds including Antimony trioxide CAS Various, including 1309-64-4
- -Silica, crystalline (airborne particles of respirable size)

SG90

- -ethylene glycol (ingested) CAS 107-21 -1
- -Toluene CAS 108-88-3
- -Antimony compounds including Antimony trioxide CAS Various, including 1309-64-4

ISPVC/PET

- -ethylene glycol (ingested) CAS 107-21 -1
- -Antimony compounds including Antimony trioxide CAS Various, including 1309-64-4
- -Titanium Dioxide CAS 13463-67-7*

Saint Gobain:

Teflon PT100

-Tetrafluoroethylene CAS 116-14-3

^{*}no presence of these chemicals is allowable under Proposition 65, if they are "airborne, unbound particles of respirable size". Mold-Rite Plastics, LLC's colorant is not airborne, is bound, and is pelletized (not respirable)—colorant concentrates fully encapsulate these substances and binds the pigment within a polymer matrix.