

Refining & Chemicals

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PLASTRIBUTION LTD
For the attention of Joseph Putt
Clinitron House , Excelsior Road
LE65 1JG Leicestershire
GB - Great Britain

Letter: ARP/20L00741

Feluy, 18/06/2020

Dear Sir,

Concern: POLYSTYRENE IMPACT 6540

The Proposition 65 List

This statement is in response to your request for information as to whether the above-mentioned product(s) hereafter designated as ("The Product") contain(s) Chemicals listed in the Proposition 65, California Safe Drinking Water and Toxic Enforcement Act of 1986 , dated January 3rd, 2020 (chemicals list that you can find at the following web address : http://www.oehha.ca.gov/prop65/prop65_list/Newlist.html) (hereinafter referred to as Prop 65).

We can hereby confirm that we do not use the chemicals mentioned in this list, except five in the manufacturing of polystyrene "impact" HIPS "The Product". The Chemicals which are listed and used in the production of polystyrene "impact" HIPS "The Product" are: Styrene, Ethylbenzene, Toluene, Benzene and 1,3-Butadiene.

Styrene, a monomer used in the synthesis of our HIPS polystyrene resins, was listed on Prop 65 in April 2016.

You will find further information on the following website:
<http://oehha.ca.gov/proposition-65/crn/notice-intent-list-styrene>

On 15th May 2017 OEHHA (California's Office of environmental Health Hazard Assessment) has adopted a Prop 65 no significant risk level (NSRL oral) for styrene of 27 µg/day.

Ethylbenzene, a process component of styrene monomer, the starting material for polystyrene, was listed on Prop 65 in June 2004.

You will find further information on the following website:
<https://oehha.ca.gov/media/downloads/proposition-65/chemicals/ethylbenzenensrl032808.pdf>

On 28th Mar 2008 OEHHA (California's Office of environmental Health Hazard Assessment) has adopted a Prop 65 no significant risk level (NSRL oral) for ethylbenzene of 41 µg/day.

Toluene, a process component of styrene monomer, the starting material for polystyrene, was listed on Prop 65 in January 1991.

You will find further information on the following website:
<https://oehha.ca.gov/media/downloads/proposition-65/chemicals/safeharbor081513.pdf>

On 15th Aug 2013 OEHHA (California's Office of environmental Health Hazard Assessment) has adopted a Prop 65 maximum admissible dose level for reproductive toxicity (MADL oral) for Toluene of 7000 µg/day.

Issued by an electronic system

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Benzene, a process component of styrene monomer, the starting material for polystyrene, was listed on Prop 65 in December 1997.

You will find further information on the following website:
<https://oehha.ca.gov/media/downloads/cnr/benzenensrl061303.pdf>

On 13th June 2003 OEHHA (California's Office of environmental Health Hazard Assessment) has adopted a Prop. 65 no significant risk level (NSRL oral) for Benzene of 6.4 µg/day.

1,3-Butadiene, is a co-monomer, in the synthesis of our HIPS polystyrene resins, was listed on Prop 65 in April 1988.

You will find further information on the following website:
<https://oehha.ca.gov/media/downloads/proposition-65/chemicals/noilpkg5d.pdf>

On 31st Oct 2003 OEHHA (California's Office of environmental Health Hazard Assessment) has adopted a Prop 65 no significant risk level (NSRL oral) for 1,3-butadiene of 0.4 µg/day.

While we do perform specific tests to verify the presence of the five chemicals mentioned here above, other substances listed in Proposition 65 are not monitored by specific tests in "The Product", and therefore we cannot guarantee that there is no trace amount of some of them, as impurity or otherwise, in "The Product".

Our certificate does not cover :

- any modification of The Product by any addition of any other product to it,
- any prejudicial modification of The Product resulting from a processing of The Product,
- an inadequate use and/or storage of The Product and of the finished articles.

The present certificate is valid for a period of one year starting from the date first above written. It can then be renewed upon request.

We are at your disposal for any further information you may need and remain,

Yours faithfully,
Total Research & Technology Feluy

B. KLUYSKENS
Regulatory Affairs

F. RADERMACHER
Regulatory Affairs, Manager