



**Phillips Sumika**  
Polypropylene Company  
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To Our Customers:

Pursuant to your request, this is a statement concerning heavy metals in Phillips Sumika Polypropylene Company's polypropylene resin Marlex® HGL-200.

Phillips Sumika Polypropylene Company certifies that its polypropylene resin Marlex® HGL-200 and all raw materials used in the manufacture thereof meet the standards of the Federal Food, Drug, and Cosmetics Act and the rules and regulations promulgated thereunder. No additional substances such as heavy metals (i.e., antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium, or silver) are purposely added to this polypropylene resin in quantities that would violate governmental guidelines.

In regard to the Model Toxics Legislation regulating the heavy metals, i.e., lead, cadmium, mercury, and hexavalent chromium, Phillips Sumika Polypropylene Company has tested our process for manufacturing this type of product and we can certify that the summation of lead, cadmium, mercury, and hexavalent chromium are less than 20 ppm.

In accordance with the CONEG regulations, currently in effect, packaging materials must contain less than 100 ppm in total of the heavy metals cadmium, chromium, lead, and mercury.

Furthermore, substances such as bisphenol A, DEHP (diethylhexyl phthalates), latex rubber, acetone, and PVC are neither used nor incorporated during manufacture of the polypropylene resin Marlex® HGL-200. All raw materials used in the manufacture thereof meet the standards of the Federal Food, Drug, and Cosmetic Act and the rules and regulations promulgated.

Sincerely,

Ningjia Zheng, Ph.D., DABT

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