

Santé Canada

Health Products and Food Branch

Direction générale des produits de santé et des aliments

Bureau of Chemical Safety Food Directorate Health Canada 251 Sir Frederick Banting Drwy. Postal Locator: 2201C Ottawa, ON K1A 0K9 Canada

March 6, 2019 Our Files: KS16080901/02/03/04, KS17110304/05/06/07/08

Devki Pargain Head Quality Assurance (Asia) Indorama Polymers PCL Dev.p@indorama.net

Dear Mr. Pargain:

RE: Ramapet N1, Ramapet N2, Ramapet R1, Ramapet S1, Ramapet ES-11, Ramapet N1S, Ramapet H1, Ramapet N2RB and Ramapet N2R

This is further to our email of January 28, 2019 and in reference to your email of November 6, 2018, wherein you advised that your company has acquired a new plant i.e., <u>IVL Dhunseri Polyester Company S.A.E.</u> and requested a letter of no objection for the subject products, on behalf of this new plant. The subject resins have received a previous letter of no objection and you advised that the chemical composition and conditions of use of the resins remain unchanged.

The subject resins are intended to be used for manufacturing articles for the packaging of water, carbonated soft drinks, fruit juices, non-alcoholic and alcoholic beverages, and edible oils.

Based on the information provided, we can advise that we see no reason to object to the use of the subject products as proposed, provided they are technically suitable for the intended end-use.

Please note these resins will be <u>added</u> to Health Canada's Listing of Acceptable Polymers for use in Food Packaging Applications (Table 7 – Polyethylene Terephthalates).

Yours truly, MARINA VIVILS.

Marina Vivas, Ph.D.

Scientific Evaluator

Food Packaging Materials and Incidental Additives Section

Chemical Health Hazard Assessment Division

