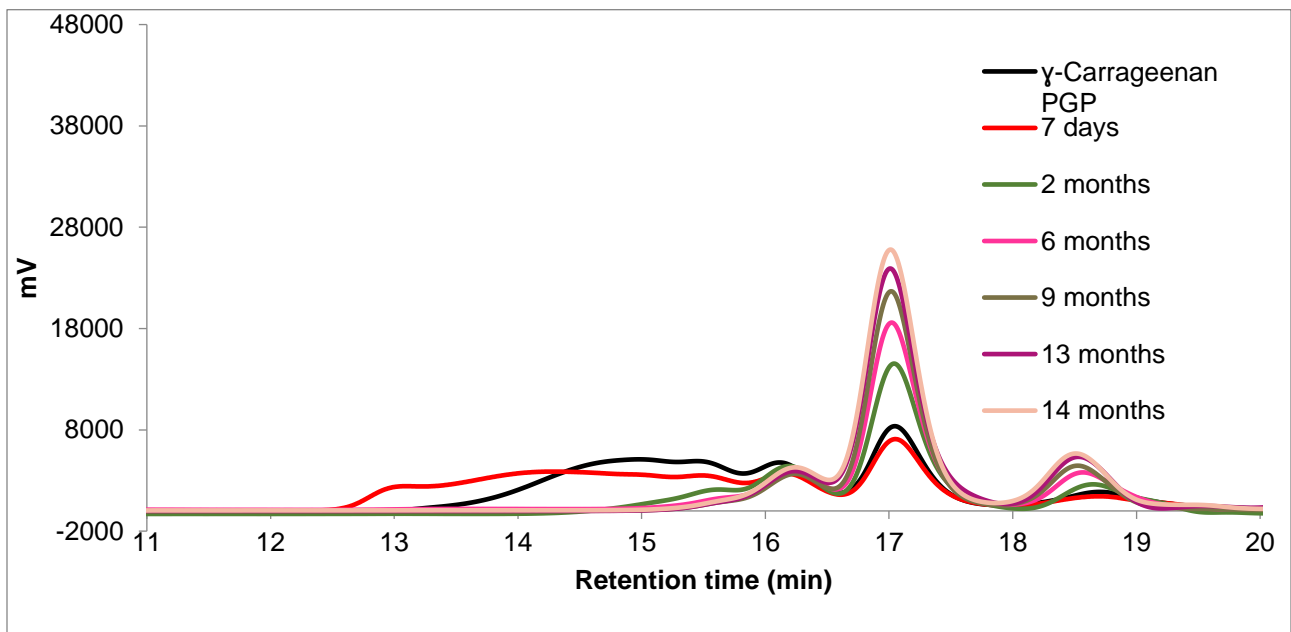


Quality Assurance Statement

The quality of Vitalgro Carrageenan Foliar Fertilizer is assured through Gel Permeation Chromatography (GPC) analysis at the Philippine Nuclear Research Institute (PNRI). Using GPC, PNRI has developed the reference value and profile of properly molecular degraded Irradiated Carrageenan as effective Foliar Fertilizer and is testing every batch produced against this reference value, indicated by the attached figure. Different substances or altered products will result in different values and should be rejected accordingly, as well as reported to VVZ Corporation, Inc. for immediate action. Moreover, without proper molecular degradation the nutrients in carrageenan cannot be efficiently absorbed by the stomata of the plants (untreated carrageenan polymers are too big to enter the stomata of plants). Prospective users of Vitalgro may have the product tested at PNRI or establish their own GPC reference value and profile in consultation with PNRI and VVZ Corporation.



GPC Profile of Vitalgro Carrageenan Foliar Fertilizer with Aging Time