

< Back

spe
INSPIRING
PLASTICS
PROFESSIONALS



VINYL & ADDITIVE
TECHNOLOGY

Research Article

Graphene Oxide and Vermiculite Clay Combinations to Produce Enhanced Flame Retardant Polypropylene Composite with Low Magnesium Hydroxide Loading

José Victor Amador-Noya, Saul Sánchez-Valdes , Luis Francisco Ramos-de Valle , Maiby Valle-Orta, José Javier Borjas-Ramos, Flora Itzel Beltrán-Ramírez, Mario Valera-Zaragoza, José Alberto Rodríguez-González, Rodolfo Flores-Flores, Ruben Saldivar-Guerrero, María Cristina Ibarra-Alonso, Edgar Nazareo Cabrera-Álvarez ... [See fewer authors](#) 

First published: 25 May 2020

<https://doi.org/10.1002/vnl.21773>

 [VIEW METRICS](#)

Funding information Consejo Nacional de Ciencia y Tecnología

 **Get access to the full version of this article.** View access options below.

Institutional Login



Access through your institution

Log in to Wiley Online Library

If you have previously obtained access with your personal account, please log in.

Log in with CONNECT



One account for all your research.