



Day-Glo Color Corp.
4515 St. Clair Avenue
Cleveland, OH 44103, USA

p: (216) 391-7070
toll free: (800) 4DAYGLO
www.dayglo.com

October 23, 2019

Below is a typical ICP-MS analysis (for arsenic, lead, copper, and chromium) and cold vapor atomic absorption analysis (for mercury) on the **Norbornanediimine/Resorcinol Diglycidyl Ether Crosspolymer** (the polymer portion) of the DayGlo Elara colorants. While we do not analyze every batch, we feel these values are representative of our production. The values in all cases are at the detection limits of the analysis technique. Dyes that are employed in Elara products are FDA certified D&C dyes that meet the purity and identity requirements established by FDA. Heavy metal limitations on these dyes are outlined in the FDA specifications.

Arsenic	<2.4 mg/kg
Lead	<2.4 mg/kg
Mercury	<0.18 mg/kg
Copper	<7.69 mg/kg
Chromium	<2.4 mg/kg

Janice L. Udovich
Regulatory Affairs Specialist

DayGlo has gathered the information it provides herein using appropriate methods to ensure its accuracy. Such information is true and correct to the best of DayGlo's knowledge and belief as of the date recorded at the top of this document. Customer acknowledges that DayGlo may have relied on information provided by others in completing this declaration, and DayGlo may not have independently verified such information. Customer further acknowledges, notwithstanding any other agreements to the contrary, the information provided herein is provided solely for the Customer's reference on an "AS-IS" basis, and without warranty of any kind, expressed or implied. DayGlo hereby disclaims any and all liability associated with the Customer's use of information contained within this document.