

November 12, 2012

Re: **VR™ Sleeve Gloves**
Subject: **Chemotherapy Drug Resistance**

To Whom It May Concern:

PolyConversions, Inc. manufactures VR™ Sleeve Glove in conformance with standards that evaluate safety and performance in connection with specific applications. Among those standards are specifications and test methods issued by ASTM International for permeation resistance of chemicals.

The Glove portion of the Sleeve Glove is made of nitrile rubber with a minimum thickness of 8 mil at the fingertips. The sleeve portion is made of 4 mil, VRLDPE material.

With regard to Chemotherapy Chemical Drug resistance, PolyConversions, Inc. certifies that the Nitrile Glove portion of the VR Sleeve Glove has been tested and is in compliance with the ASTM D6978-05 Standard Practice for Assessment of Resistance to Permeation by Chemotherapy Drugs. The VR sleeve portion is designed for only chemo drug splash protection to the lower and upper arm and as such has only been tested for compliance with ASTM Standard F739-12 Permeation of Liquids and Gases Thru Protective Clothing under Conditions of Continuous Contact.

For any further information please contact: Mr. Jason Smith,
jsmith@polycousa.com, 217-893-3330, ex 126.

Sincerely,



William B. Smith
Vice President