

February 17, 2015

To: Whom It May Concern

From: David Wallace, Director Sales and Marketing

Re: Product safety

The increased concern and awareness over toxic and hazardous substances has raised safety questions with several of our international business partners. We are pleased to notify you that our formula has been professionally evaluated by a board certified toxicologist. We can state that none of the components used in the production of Brilliance are listed, or exempt from listing, with the United States Toxic Substances Control Act (TSCA); the United States Consumer Product Safety Commission (CPSC); the European Union Registration, Authorization and Restriction of Chemicals regulations (REACH); United Kingdom Restriction of Hazardous Substances regulations (RoHS); or, similar lists maintained by Australia, Canada, Japan, Korea, Philippines or China.

Our formula is chemically inert and physically non-reactive and is a non-toxic, environmentally friendly cleaning formula that will meet and exceed the requirements as they are currently constituted. We have subjected our cleaning fluid to laboratory testing to insure the safety of our product at every level. Brilliance is currently sold throughout the world without restriction because of its chemical make up.

Below is a list of the current countries, provinces, trade unions and the associated agencies where we have examined our product.

Australia	Australian Inventory of Chemical Substances (AICS) <a href="http://www.nicnas.gov.au/Industry/AICS/Search.asp">http://www.nicnas.gov.au/Industry/AICS/Search.asp</a>
Canada	Domestic/Non-Domestic Substances List (DSL/NDL) <a href="http://www.ec.gc.ca/substances/nsb/search/eng/cp_search_e.cfm">http://www.ec.gc.ca/substances/nsb/search/eng/cp_search_e.cfm</a>
Province of Ontario, Canada Inventory	Inventory of Agents or Combinations of Agents for the Purpose of Section 34 of the Occupational Health and Safety Act <a href="http://www.canlii.org/on/laws/regu/1990r.852/index.html">http://www.canlii.org/on/laws/regu/1990r.852/index.html</a>
European Union Switzerland	European Inventory of Existing Commercial Substances (EINECS) <a href="http://ecb.jrc.it/">http://ecb.jrc.it/</a> ("REACH" for the future regulations).
Japan	Existing and New Chemical Substances (ENCS) <a href="http://www.safe.nite.go.jp/english/db.html">http://www.safe.nite.go.jp/english/db.html</a>
Korea	Korean Existing Chemicals List (KECL) <a href="http://ncis.nier.go.kr/main/Index.jsp">http://ncis.nier.go.kr/main/Index.jsp</a>
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS) <a href="http://www.emb.gov.ph/eeid/PICCS.htm">http://www.emb.gov.ph/eeid/PICCS.htm</a>
China	Inventory of Existing Chemical Substances (IECS) <a href="http://www.crc-sepa.org.cn/iecscweb/default0.aspx">http://www.crc-sepa.org.cn/iecscweb/default0.aspx</a>
United States of America	United States Environmental Protection Agency <a href="http://www.epa.gov/lawsregs/laws/tsca.html">http://www.epa.gov/lawsregs/laws/tsca.html</a>
United Kingdom	RoHS Directive and the UK RoHS regulations <a href="http://www.rohs.gov.uk/">http://www.rohs.gov.uk/</a>