September 16, 2020

Dear Customer:

We are pleased to submit the attached guarantee covering the No-Tox® inks you have recently ordered for use in cosmetic applications.

Please note that all colorants used in these inks are approved for cosmetic use as regulated by the Color Additives Amendment to the Federal Food, Drug and Cosmetic Act and listed in appropriate sections of Title 21 of the Code of Federal Regulations as shown in the guarantee.

Other than colorants, there is no official listing of any other ingredients "approved" by the FDA for cosmetic use. The FD & C Act does provide, however, that a cosmetic is deemed to be adulterated if it "bears or contains any poisonous or deleterious substance which may render it injurious to users under the conditions of use prescribed in the labeling thereof, or, under such conditions as are customary or usual". (Section 601).

In order to provide our customers with an extra margin of safety, all non-colorant ingredients used in our No-Tox inks for cosmetic use are either generally recognized as safe, or are direct or indirect additives to foods as listed in those sections of 21 CFR 170-189 shown in the guarantee.

Should you require additional information regarding these inks or their applications, please contact the Colorcon Regulatory Product Specialist for your location. Thank you for using Colorcon products. We appreciate the opportunity to be of service.

September 16, 2020

Purchase Order Number: 43780

A-13473	NO-TOX PASTE INK	BatchNo: NT557015
A-13471	NO-TOX PASTE INK	BatchNo: NT557013
A-13471	NO-TOX PASTE INK	BatchNo: NT557013
A-13472	NO-TOX PASTE INK	BatchNo: NT557014

No-Tox® INKS GUARANTEE
COSMETIC INDUSTRY

We hereby certify that all color components used in our No-Tox products are specifically listed in Title 21 of the Code of Federal Regulations (21 CFR), Chapter 1, Parts 73, 74, 81 and 82.

All other ingredients are acceptable for direct contact with food and pharmaceutical products. They are either generally recognized as safe under 21 CFR, Chapter 1, Subchapter B, Parts 182 and 184; are prior sanctioned food ingredients under Part 181; are authorized as acceptable components of resinous and polymeric coatings under Part 175, Subpart C, Section 175.300; are authorized as components of paper and paperboard in contact with aqueous and fatty foods (Part 176, Section 176.170) and/or dry foods (Part 176, Section 176.180), or other applicable sections in Parts 170 through 189.

MANUFACTURING FACILITY – All No-Tox products are manufactured under cGMP (current Good Manufacturing Practices) conditions based upon the guidelines established by the FDA in 21 CFR, Part 110 and by the International Pharmaceutical Excipients Council (IPEC)

OZONE DEPLETING SUBSTANCES - We hereby certify that No-Tox products do not contain and are not manufactured with any Class I or Class II ozone depleting substances and, therefore, do not require the applications of warning labels as required by Section 611 of the Clean Air Act, 42 U.S.C. 7671 (j), the EPA rule (40 CFR, Part 82.100, et seq.) implementing Section 611, or any other enacted version of the EPA rule.

CONEG - We hereby certify that No-Tox products conform to all current requirements of the Toxic Packaging Reduction Act, often referred to as CONEG Model Legislation, with respect to heavy metal content contained therein. Specifically, the sum of the concentration of lead, cadmium, mercury and hexavalent chromium, intentionally or incidentally present, shall not exceed 100 parts per million, effective this date.

Documents other than this original guarantee are considered Null and Void.

*Note: FDA acceptability is based on the ink as supplied. Therefore, adding materials to the ink that are not authorized by Colorcon could adulterate the product.