

Figure S1. Surface decontamination efficiency for the HDI polyisocyanate isocyanurate (N3300) by various painters' hand cleaners. % Unreacted Remaining is the mean (n=3) isocyanate fraction remaining on the surface after wiping and recovered as NCO-MAP; % Unreacted Removed is the mean (n=3) isocyanate fraction physically removed during wiping and recovered as NCO-MAP; % Reacted is a calculation of the isocyanate fraction consumed by chemical reactions during the first minute of wiping. This fraction could not be measured directly. The difference to 100% is other losses. ZEP-PHC is the ZEP[®] painters partner[™] hand cleaner (Zep Manufacturing Co., Atlanta, GA); STOKO-CUPRAN PHC is the STOKO[®] Cupran[®] special hand cleaner (Stockhausen Inc., Greensboro, NC); CLI-DTAM is an isocyanate skin decontaminant from Colormetric Laboratories (Des Plaines, IL); GOJO-PHC is the GOJO[®] painter's hand cleaner (Gojo Industries, Inc., Akron, OH); STOKO-ARTL SPC is the STOKO[®] Arretil[®] skin protection cream (Stockhausen Inc., Greensboro, NC).

