



20021 Susana Road
Rancho Dominguez, CA 90221
Tel No: 310-763-4819
Fax No: 310-763-2725

July 6, 2007

**Subject: ABLEBOND[®] 3003, MC723, 2300, 3230, 2000, 8290, 2025D, 2100A, 8510AA and 2053S
Adhesives**

To whom it may concern,

Ablestik's paste and film adhesives products have been safely used for microelectronic applications for over 40 years. They provide a balance of properties that enables the finished product to meet your stringent end use requirements.

On the basis of our review of the formulation and the Material Safety Data Sheet of each component, Ablestik neither uses nor adds any Halogens(Cl, Br, F, I), PFOS, or PFOA to the formulation of Ablebond[®] **3003, MC723, 2300, 3230, 2000, 8290, 2025D, 2100A, 8510AA and 2053S** Adhesives.

It should be noted that the formulation of Ablebond 3003, and MC723 contain Chloride and Flouride as an impurity, the amount is less than 10ppm.

Ablestik, as a Responsible Care Company, strives to protect the health and safety of our employees, our customers' employees and the environment while providing technically superior products that offer unsurpassed value. If you have any questions about this information, please contact Safety, Health, and Environment Department of Ablestik. Phone #: (310) 605-5748, Fax #: (310) 605-5748.

Thank you

LaToya Baker