



March 2025

Communication of Change regarding Hazard Classification, Safety Data Sheet, and GHS Label

Dear Valued Customer,

This communication is to make you aware of changes you may see in some of the Laird™ material safety data sheets (“SDS”) and GHS labels regarding GHS class and component disclosure.

Changes:

Changes may be found in the GHS classification and component disclosure on SDS and GHS label. GHS classification hazard category or symbol might be introduced or changed. DG classification might be introduced or changed. For the changing details, please refer to the most recent SDS dated 2024 or later.

Justification:

With the DuPont acquisition of Laird Performance Materials, Laird products are being integrated into DuPont Hazard Communication processes, which includes generation of SDS and GHS labels. New SDS and GHS labels are generated by the internal DuPont database. Changes may have occurred in the GHS classification and component disclosure.

Please note that there is no technical or chemical specification change to this material that would impact any Laird™ product specifications. This is an SDS and/or product GHS label documentation update.

Please share this information with those in your organization who need to know (e.g., EH&S, Manufacturing, Receiving, etc.). If you have any questions, please feel free to contact your local Dupont Account Manager for assistance.

Sincerely,
Kaley Cancar
Senior Specialist, Product Stewardship & Regulatory
Laird Performance Materials
DuPont Electronics & Industrial

Product name	Dangerous Goods (DG*) or non-Dangerous Goods (Non-DG)
Tflex™ CR200A/ Tflex™ CR200B	Non-DG
Tflex™ CR350A/ Tflex™ CR350B	Non-DG
Tflex™ CR550A/ Tflex™ CR550B	Non-DG
Tflex™ CR607A/ Tflex™ CR607B	Non-DG
Tflex™ CR900A/ Tflex™ CR900B	Non-DG
Tgard™ TNC-4	Non-DG
Tgrease™ 1500	DG
Tgrease™ 2500	DG
Tgrease™ 2500S	DG
Tgrease™ 300X	DG
Tgrease™ 880	DG
Tpcm™ 200SP	DG
Tpcm™ 780SP	DG
Tpcm™ 7000SP	DG
Tlam PP 1KA	DG
Tlam PP HTD	Non-DG
Tgel 600	Non-DG
Tputty™ 403	DG** Testing pending
Tputty™ 502	Non-DG
Tputty™ 504	Non-DG
Tputty™ 506	Non-DG
Tputty™ 508, 508MF, 508HF	Non-DG
Tputty™ 607, 607MF, 607HF	Non-DG
Tputty™ 910	Non-DG
Tputty™ SF560	Non-DG
Tputty™ HW6.0	Non-DG

*DG is abbreviation of Dangerous Goods. The management of dangerous goods involves strict regulations and guidelines to ensure safety during transport and handling. Regulations vary by country and mode of transport. Please refer to section 14 of SDS for the details.

Notes on the impact of DG classification:

Per section 14 of SDS for the DG classified products, they are classified as Class 9 with UN number either UN3077 or UN3082.

UN3077, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.

UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.

Transportation and packaging must follow relevant regulations per transportation mode (road, air or sea). However, per special provision 375 applying to UN3077 and UN3082 under United Nations (UN) Model Regulations on the Transport of Dangerous Goods (UN TDG), if the following criteria is met, these substances are exempt from any other provisions of the regulations provided the packaging requirements are met.

SP 375: These substances when transported in single or combination packaging containing a net quantity per single or inner packaging of 5 L (liters) or less for liquids or having a net mass per single or inner packaging of 5 kg or less for solids, are not subject to any other provisions of these Regulations provided the packaging meet the general provisions of 4.1.1.1, 4.1.1.2 and 4.1.1.4 to 4.1.1.8.