

Non-Hazard Classification Statement

This document refers to

MHC I and II Dextramer®, CD1d-, MR1-, HLA-E-, HLA-G-, CAR- and TCR Dextramer®, Klickmer®, U-Load Dextramer®, dCODE Dextramer®, CD1d-, MR1-, HLA-E-, HLA-G dCODE Dextramer®, dCODE Klickmer®, and U-Load dCODE Dextramer® reagents and MHC I and II-, CD1d-, MR1-, HLA-E-, HLA-G-, TCR- and U-Load MHC II monomers and Xynapse™-T manufactured by Immudex.

Attention

Safety Data Sheet (SDS) Coordinator / Product Purchaser

This is to certify that the product/component listed on this page is NOT CLASSIFIED AS HAZARDOUS at product concentrations, due to its physical and/or chemical nature and/or concentration in solution, in accordance with:

- OSHA regulation: Hazard Communication 29 CFR 1910.1200
- European Union Directive: REACH No 1907/2006, Annex II

Note

Since these products and components are classified as non-hazardous, a Safety Data Sheet (SDS) is not required.

We strongly recommend using prudent laboratory practices: avoiding unnecessary contact, and use of personal protective equipment, which may include chemical resistant gloves, eye protection, and lab coats, during the use of laboratory reagents.

If you have further questions, please contact Immudex at: customer@immudex.com

Thank you so much for your interest in Immudex products and their safe use.

Disclaimer:

Final determination of suitability and safe usage of this product is the sole responsibility of the user who is obligated to review this data in the specific context of the intended use and determine its applicability.