

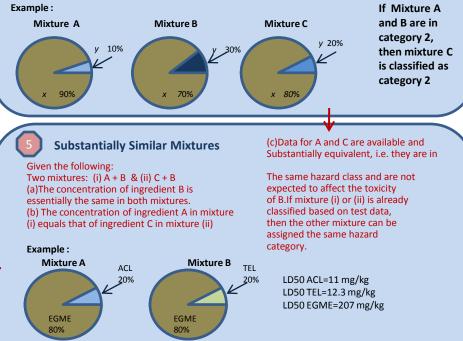
Tested mixture (Skin Irritant Category 2) is aerosolized using a 50/50 mixture of propane/butane as the propellant. Then aerosolized untested mixture can be classified as Skin Irritant Category 2 without additional testing

Concentration of Highly Toxic Mixtures

If a tested mixture is classified in the highest class and/or subcategory is concentrated, a More concentrated untested mixture should be classified in the highest class and/or



For three mixtures (A, B and C) with identical ingredients, where mixtures A and B have been tested and are in the same class and/or subclass and where untested mixture C has the same toxicologically active ingredients as mixtures A and B but has concentrations of toxicologically active ingredients intermediate to the concentrations in mixtures A and B, then mixture C is assumed to be in the same toxicity class as A and B.



LD50 values of ACL and TEL are about the same value, mixture B is said to be similar to mixture A, hence the same hazard category