## Canada and US Agree to Continue Coordinating Implementation of GHS



The primary goal of the UN's Globally Harmonized System (GHS) is to implement a single, understandable approach to classifying chemicals and communicating hazard information on labels and safety data sheets (SDSs) that's used across the world.

Having a unified approach to hazardous chemicals is especially important between Canada and the US, which are both neighbours and trading partners. That's why OSHA and Health Canada signed a Memorandum of Understanding in 2013 to promote ongoing collaboration on implementing the GHS in their respective jurisdictions.

The US implemented GHS first, releasing its <u>Hazard</u> <u>Communication Standard</u> in March 2012. Canada then amended the *Hazardous Products Act* and published the final <u>Hazardous</u> <u>Products Regulations</u> (HPR) in Feb. 2015, creating what's now called <u>WHMIS 2015</u>.

Although the Canadian and US versions of GHS are similar, there are <u>some differences</u>.

But OSHA recently announced today that it'll continue its partnership with Health Canada to align their regulatory approaches to labelling and classification requirements for workplace chemicals through the <u>Regulatory Cooperation</u> <u>Council</u>. The goal of the partnership is to implement a system allowing the use of one label and one SDS that would be acceptable in both countries.