

Table 1. Data sources

Test method	Reference
DPRA	Bauch <i>et al.</i> (2011) Bauch <i>et al.</i> (2012) Gerberick <i>et al.</i> (2004) Gerberick <i>et al.</i> (2007) Jaworska <i>et al.</i> (2011) Jaworska <i>et al.</i> (2013) Joint Research Centre of the European Union (2013) Natsch <i>et al.</i> (2013) Nukada <i>et al.</i> (2013)
KeratinoSens	Ball <i>et al.</i> (2011) Bauch <i>et al.</i> (2011) Bauch <i>et al.</i> (2012) Emter <i>et al.</i> (2010) Joint Research Centre of the European Union (2014) Natsch <i>et al.</i> (2013)
h-CLAT	Ashikaga <i>et al.</i> (2010) Bauch <i>et al.</i> (2011) Bauch <i>et al.</i> (2012) Nukada <i>et al.</i> (2011) Nukada <i>et al.</i> (2012) Nukada <i>et al.</i> (2013) Sakaguchi <i>et al.</i> (2010) Takenouchi <i>et al.</i> (2013)

Test method	Reference
LLNA	<p>Basketter <i>et al.</i> (1996) and Estrada <i>et al.</i> (2003) (xylene)</p> <p>Basketter and Kimber (2006) (diphenylcyclopropenone, maleic anhydride, and propyl gallate)</p> <p>NICEATM LLNA database</p> <p>Van Och <i>et al.</i> (2000) (phthalic anhydride)</p>

DPRA, direct peptide reactivity assay; h-CLAT, human cell line activation test; LLNA, murine local lymph node assay; NICEATM, National Toxicology Program Interagency Center for the Evaluation of Alternative Toxicological Methods.