

## Call for applications to conduct complementary studies on the carcinogenic potential of glyphosate

### List of selected scientific teams

Studies		Organisations	Scientific coordinators
Studies conducted by the consortium coordinated by IPL	<i>In vitro</i> tests	<p><i>Institut Pasteur de Lille</i> (IPL)</p> <p>French Alternative Energies and Atomic Energy Commission (CEA)</p> <p>University of Lille (EA4483)</p> <p>Inserm U1241, Institut NuMECan (Nutrition, Metabolism, Cancer)</p> <p>University of Toulouse III (PharmaDev UMR152)</p>	<p>Dr. Fabrice Nesslany</p> <p>Dr. Anne Platel</p>
	<i>In vivo</i> genotoxicity tests	<i>Institut Pasteur de Lille</i> (IPL)	
	Cell transformation assay	ARPAE (Agency for the Environment, Prevention and Energy)	
	Analytical control	French laboratory for the study of food residues and contaminants (LABERCA - LABoratoire d'Étude des Résidus et Contaminants dans les Aliments)	
Studies conducted by IARC	Assessment of permanent signatures of genotoxic effects following long-term exposure of cultured cells to glyphosate	International Agency for Research on Cancer (IARC)	Dr. Jiri Zavadil