

## Vaccines developed with the use of aborted foetal cells

Source: Drug Product Database (DPD) Health Canada ( <http://search.hc-sc.gc.ca/cgi-bin/query?mss=dpd/english/active/simple> ) and respective companies' internet sites.

<b>Company</b>	<b>Brand Name</b> (proper name, if applicable) (foetal cell line used)
<b>Sanofi Pasteur</b>	<b>Avaxim and ViVaxim</b> (hepatitis A vaccine inactivated) (MRC-5)
	<b>DT Polio Adsorbed</b> (diphtheria and tetanus toxoids adsorbed and poliomyelitis vaccine) (MRC-5)
	<b>Imovax Rabies</b> (rabies vaccine inactivated [DCO]) (MRC-5)
	<b>Inactivated Poliomyelitis Vaccine – IPV</b> (MRC-5)
	<b>Pentacel</b> (Act-HIB [haemophilus b conjugate vaccine {tetanus protein conjugate}] reconstituted with <b>Quadracel</b> (MRC-5)
	<b>Quadracel</b> (component pertussis vaccine and diphtheria and tetanus toxoids adsorbed combined with inactivated poliomyelitis vaccine) (MRC-5)
	<b>Td Polio Adsorbed</b> (tetanus and diphtheria toxoids and inactivated poliomyelitis vaccine adsorbed) (MRC-5)
<b>Berna Biotech</b>	<b>Epaxal</b> (hepatitis A vaccine, inactivated) (MRC-5)
<b>GlaxoSmithKline Inc.</b>	<b>Havrix</b> (hepatitis A vaccine, inactivated) (MRC-5)
<b>GlaxoSmithKline Inc.</b>	<b>Priorix</b> (measles, mumps, and rubella vaccine, live, attenuated) (RA27/3 STRAIN/ WI-38)
	<b>Twinrix</b> (hepatitis A and hepatitis B vaccine) (MRC-5)
	<b>Varilrix</b> (varicella virus vaccine, live, attenuated [Oka-strain]) (MRC-5)

<b>Company</b>	<b>Brand Name</b> (proper name, if applicable) (foetal cell line used)
<b>Merck Frosst Canada Ltd., Merck Frosst Canada Ltée</b>	<b>MMR II</b> (measles, mumps, and rubella vaccine, live, attenuated) (RA27/3 STRAIN/ WI-38)
	<b>Vaqta</b> (hepatitis A vaccine, inactivated) (MRC-5)
	<b>Varivax III</b> (varicella virus vaccine, live attenuated [Oka/Merck]) (MRC-5)

**Disclaimer: the above information might change in the future, always double check up-to-date vaccine components with your health care provider.**