
Non-Hazardous Statement

LIPOPOLYSACCHARIDES (LPS) AND RELATED PRODUCTS

The following products do not require an SDS. They have been assessed as non-hazardous but still require prudent laboratory practices.

201	LPS from <i>Escherichia coli</i> O111:B4
203	LPS from <i>Escherichia coli</i> O55:B5
225	LPS from <i>Salmonella typhimurium</i>
301	LPS from <i>Escherichia coli</i> J5 (Rc)
302	LPS from <i>Escherichia coli</i> K12, D31m4 (Re)
304	LPS from <i>Salmonella minnesota</i> R595 (Re)
314	LPS from <i>Escherichia coli</i> K12 strain LCD25
400	HPT™ LPS, highly purified from <i>Bordetella pertussis</i> 165
401	Lipid A monophosphoryl from <i>Salmonella minnesota</i> R595
421	LPS, Ultra Pure from <i>Escherichia coli</i> O111:B4
423	LPS, Ultra Pure from <i>Escherichia coli</i> O55:B5
433	HPT™ LPS, highly purified from <i>Escherichia coli</i> O113
434	LPS, Ultra Pure from <i>Salmonella minnesota</i> R595 (Re)