

---

**Non-Hazardous Statement**

---

**ANTISERA AND ANTIBODIES**

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

703	Anti-Cholera Toxin B Subunit (Goat)
730A	Anti-Botulinum Neurotoxin Type A (Chicken IgY)
731A	Anti-Botulinum Neurotoxin Type A (Mouse IgG monoclonal F1-40)
736A	Anti-Botulinum Neurotoxin Type B (Chicken IgY)
752	Anti-Toxin A from <i>Clostridium difficile</i> (Goat)
753A	Anti- <i>Clostridium difficile</i> Toxin A (Chicken IgY)
754A	Anti- <i>Clostridium difficile</i> Toxin B (Chicken IgY)
756A	Anti- <i>Clostridium difficile</i> Glutamate Dehydrogenase, IgY
757A	Anti- <i>Clostridium difficile</i> Binary Toxin A Subunit (Chicken IgY)
758A	Anti- <i>Clostridium difficile</i> Binary Toxin B Subunit (Chicken IgY)
759A	Biotinylated Anti- <i>Clostridium difficile</i> Binary Toxin B Subunit (Chicken IgY)
760	Anti-Exotoxin A (Goat)
761L	Anti-ShigaToxin 1 Rabbit IgG
763	Anti-Shiga Like Toxin 1 (Mouse IgG1- $\kappa$ )
764	Anti-Shiga Like Toxin 2 (Mouse IgG1- $\kappa$ )
765L	Anti-Shiga Toxin 2 (Rabbit)
766L	Anti-Shiga Toxin, Camelid Antibody VHH
768L	Anti- <i>B. anthracis</i> Lethal Factor (LF-A) IgY Antibody, biotinylated
769A	Anti-Lethal Factor from <i>B. anthracis</i> (Chicken IgY)
771B	Anti-Protective Antigen from <i>B. anthracis</i> (Goat)
772B	Anti-Lethal Factor from <i>B. anthracis</i> (Goat)
773L	Anti-Edema Factor from <i>B. anthracis</i> (Goat)
781	Anti-Protective Antigen from <i>B. anthracis</i> (Goat) affinity purified