



The following test strip products are categorized in OSHA section 29 CFR 1910.1200 (b), as an article and no MSDS is required. OSHA defines an article as “a manufactured item other than a fluid or particle: (i) which is formed to a specific design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical . . . and does not pose a physical hazard or health risk to employees”.

**Transport Information:**

This product does not pose any risk in transporting.

**Accidental Release Measures:**

If the product is spilled, dispose of the spilled product as normal household waste.

<i>Part Number</i>	<i>Test Strip Description</i>
K100-0100	Peroxide/Peracetic Acid Residual Test Strips
K100-0101B	Chlorine Test Strips, Free
K100-0102	Total Hardness Test Strips
K100-0102S	Sensitive Hardness Test Strips
K100-0104	pH Test Strips, 0-14
K100-0104.5	pH Test Strips, 4.5-10
K100-0104.6.3	pH Test Strips, 6-7.7
K100-0105	Peracetic Acid Potency Test Strips
K100-0106	Total Chlorine/Chloramine Test Strips
K100-0107	Formaldehyde Residual Test Strips, 1-5 ppm
K100-0108	Formaldehyde Potency Test Strips, 1-2 %
K100-0109	Formaldehyde Potency Test Strips, 2-4 %
K100-0111	Ozone Test Strips
K100-0112	Chlorine Potency Test Strips
K100-0113	pH Test Strip 6.5 – 8.5
K100-0114	Blood Leak Test Strip
K100-0116	Medi-Test Glucose Test Strips, Neg. - >1000 mg/dl
K100-0117	pH Test Strips, 6.8 - 7.8 Range (0.2 Gradations), E-Z Chek®
K100-0118	Ultra-Low Total Chlorine Test Strips, 0 - 0.2 ppm
5100A	Residual Chlorine Test Strips
5105	Residual Peroxide Test Strips
5106	Peracetic Acid Potency Test Strips
5109	HiSense Total Chlorine Test Strips
5111	Residual Formaldehyde Test Strips
5115	Glutaraldehyde Potency Test Strips
5116A	Bicarb pH and Dialysate pH Test Strips
5119	Blood Leak Test Strips
5122	PeriScreen Test Strips
5129	Water Hardness – Low Level Test Strips