

AcidiTAG™

Acid & Base-Resistant Thermal-Transfer Labels



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- Strong adhesive will resist prolonged exposure to concentrated acids such as sulfuric acid, nitric acid, and hydrochloric acid as well as concentrated bases such as sodium hydroxide
- The printout can withstand direct exposure, and immersion, in concentrated acids and bases when printed using our XAR class ribbon
- Ideal for labeling containers stored in corrosive vapor environments such as chemical cabinets



These chemical-resistant labels will withstand exposure to a wide pH range of substances, including concentrated acids and bases. They are perfect for identifying metal, glass, and plastic storage containers and bottles. AcidiTAG labels are thermal-transfer printable and can be printed with barcodes and serialized numbering or text to provide a secure and accurate method to identify and track containers and samples. There is no fear of losing label adhesion and/or printed information when the labels are in direct contact with acids/bases or used in corrosive vapor environments.

SKU#	Inches (W x H)	mm (W x H)	Core	Labels Across	Labels/Roll
ACT-504C1-1WH	1.5" x 1"	38.1 x 25.4	1"	1	1,000
ACT-504C3-3WH	1.5" x 1"	38.1 x 25.4	3"	1	3,000
ACT-28C1-1WH	2" x 1"	50.8 x 25.4	1"	1	1,000
ACT-28C3-3WH	2" x 1"	50.8 x 25.4	3"	1	3,000
ACT-56C1-0.5WH	3" x 2"	76.2 x 50.8	1"	1	500
ACT-56C3-1WH	3" x 2"	76.2 x 50.8	3"	1	1,000

*Other sizes and configurations are available on www.Labtag.com

