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Areas of Expertise:	The application of insightful chemical, physical, and other scientific principles in the forensic investigation of physical and documentary evidence to provide expert witness support services for attorneys in litigation cases. Dr. Macri brings 40 ⁺ years' experience and an understanding of the physical and/or chemical properties and behavior of various substances to assist in the support and vindication of the client's claim. Previous cases have involved a variety of areas, including: sampling, analysis and identification of chemical substances, residues, and other forensic evidence; analysis of hazardous chemical properties, reactions and products; causes of violent chemical reactions, fires and explosions; and other chemical investigations. He provides a scientific basis for consumer chemical product defects and manufacturer's liability, chemical overexposure risks and assessments, and inadequate warning labels. Refer to expert's website.
Professional Experience:	2000-Present – Principal of Gerard Macri & Associates. Perform forensic investigations, scientific/chemical analyses and serve as an expert witness in chemistry and chemical related areas. 1988 – Present - American Resource Recycling Corporation, President and Principal Consultant. Process development and improvement of wet chemical manufacturing and recycling operations. 1981-1988 – Gemark Corporation, President. Specialized facility in the recycling and refining of plastic and silver from scrap photographic films. 1976-1981- Midland Processing, Technical Director. Recycling of silver and gold scrap.
Teaching Experience:	1971-1976 – Manhattan College, Assistant Professor of Chemistry 1980-1991 - Adjunct Professor of Chemistry at Orange County Community and Ulster County Community Colleges, Mount St Mary, and Vassar Colleges.
Legal Experience:	Over 23 chemical forensic investigations and chemical cases in support of both Defendants and Plaintiffs – all successful (some still pending). Detailed descriptions are summarized in expert's profile and webpage. The strength of expert's reports and affidavits were sufficient to prompt pre-trial settlements in clients' favor – only 3 cases went to trial. Expert's testimony at trial assisted in the court's decision in favor of expert's clients.
Education/ Training:	B.S., Chemistry, St Francis College, New York (1964), Summa Cum Laude M.S., Ph.D., Chemistry, Polytechnic Institute of New York (1964-1969) Post-doctoral studies, Physical Chemistry, University of Utah, Brookhaven National Laboratories (1969-1971).
Publications:	Publications and articles are listed on expert's website.
Professional Affiliations:	American Chemical Society (1980 – Present), ACS Chemical, Health & Safety Divn (1980-Present), Sigma Xi Honor Society (1969-72), International Precious Metal Institute (1981- 1990).