DESCRIPTION

Metal Enolates form a class of compounds that have recently received much study because of their part in the important C-C-bond forming aldol reaction. Focusing on this important class of compounds in organic synthesis, *The Chemistry of Metal Enolates* features contributions on all aspects of Metal Enolate chemistry from the world’s leading experts. Delivering the exceptional quality that’s expected from the Patai Series, this text is essential reading for organic chemists.

ABOUT THE AUTHOR

Jacob Zabicky is an emeritus professor at Ben Gurion University of the Negev in Beer Sheva, Israel. Earning his Ph.D. in Organic Chemistry with Saul Patai in the 1950s, he has since worked and taught at many different institutions in Israel, the UK, Venezuela, Germany, Spain, South Africa, and the USA. Prof. Zabicky is currently a lecturer at the Jerusalem College of Engineering and a member of the steering committee for the Israeli Center for Powder Technology. He has edited volumes in the Patai Series since the 1970s, the most recent ones on the subjects of metal enolates and metal phenolates.