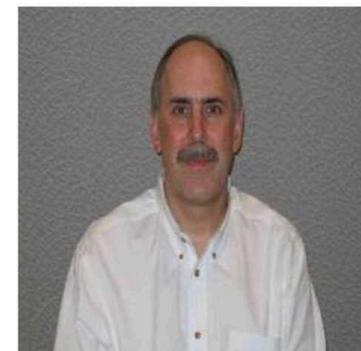


## **Ted A. Morgan, Ph.D.**

Retired R&D Scientist  
Midland, MT

---



### ***Experience:***

#### **Life Magnetics, Inc, Michigan**

2019- Present: Investor since 2019; Member, Board of Directors since 2021

#### **BlueWater Angels Investor Group, Midland, MI**

2014 - Present: Investor since 2014 and Director since 2021

#### **The Dow Chemical Company, Midland, MI: 31.5 years in R&D, Retired 6/30/13**

***25 U.S. Patents, >30 Technical Publications, 6 Successful Commercial Launches (>\$100M sales)***

1981-2004: Corporate R&D, Multiple Technical and Management positions

- Exploratory product & process R&D: Novel Monomers based on Renewable Resources, Lubricants, Concrete, Metal Matrix Composites

2004 - 2013/Retirement: Building Solutions Business R&D, Fellow/Senior Scientist

- Led team that developed BLUEEDGE\*, a new environmentally-sustainable, commercial global-standard flame retardant for polystyrenic foams (>\$25MM annual royalties)

### ***Education:***

#### **Cornell University: Ph.D., Organic Synthesis Chemistry**

1976 -1981: Natural Product Synthesis under Professor Bruce Ganem

#### **University of Oregon: B.S., Chemistry**

1973 -1976: NSF Undergraduate Research; 2.5 years with Professor Virgil Boekelheide