



*Munster Bovine is Ireland's market leader in cattle breeding and herd management services. We offer a complete and integrated range of cattle breeding, milk recording, fertility and performance enhancing services for herd owners. Our aim is to be the trusted partner in genetics and decision support, adding measurable value for herd owners.*

We are currently recruiting for **Veterinary Practitioners** for the Munster area to join our expanding Veterinary Team in Mallow, Co. Cork.

The purpose of the role will be to deliver autumn herdowner consultations as part of the Munster Bovine Herd Health programme. The programme is running since 2010 and herdowners who are on the gold programme receive an end of year veterinary consultation from a Munster Bovine affiliated vet at a location in their area.

The role is temporary and seasonal in nature, starting in mid-September and finishing in mid-December. Applicants must be able to commit to at least 2 days per week during this period and the days are flexible.

Appropriate CPD and ongoing training and support will be provided.

**Essential Requirements:**

- ▮ Completed the Post Graduate Certificate in Dairy Herd Health.
- ▮ Proven interest in dairy production and genetics.
- ▮ Basic level computer skills required to efficiently complete the consultations.
- ▮ Good Interpersonal skills and an ability to converse in confident friendly manner.
- ▮ Ability to quickly build rapport with customers, colleagues, and management.
- ▮ Ability to work on own initiative.
- ▮ Proven time management skills and ability to work under time pressures.
- ▮ Fantastic team spirit and mentality with a focus on customer satisfaction.
- ▮ Fluent English Language Skills.

Interested candidates should contact or forward a copy of their cover letter and up-to-date CV in strictest confidence by Friday 8<sup>th</sup> July 2022 to Denise Murphy, HR Manager, Ballyvorisheen, Mallow, Co. Cork to [careers@munsterbovine.ie](mailto:careers@munsterbovine.ie)

*Munster Bovine is an equal opportunity employer.*