

Major Parasites of Cattle

Protozoa

- Cryptosporidium and coccidia
- Neonates (cryptosporidium) and calves (coccidia) at risk
- Immunity usually develops in 3-6 months
- Prevention
- Buy calves >2 weeks old
- Hygiene
- Prophalactics

Worms

- Lung and gut worms
- First grazing season highest risk
- Immunity usually develops in 1-2 years
- Prevention
- Grazing management
- Anthelmintic treatment

Fluke

- Liver and rumen fluke
- Cattle of all ages at risk, particularly in wet areas
- Immunity does not readily develop
- Prevention
- Grazing management
- Anthelmintic treatment

Take home messages

- Identify the major parasites present on your farm and implement appropriate control strategies
- Include a parasite control in your herd health plan developed with your vet