Research theme: Agri-Environment Nutrients
Project title: Effects of stocking rate and grazing season length on nitrate leaching from a vulnerable soil type
Project reference: 05 201
Abstract: The overall objective is to examine the impact of two of the main components of pasture-based agricultural systems – Stocking Rate (SR) and length of the grazing season (LGS) – on nitrate leaching from a vulnerable soil type. This information can then be used to model management effects on nitrate leaching from other soil types.
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Collaborating institutions: Teagasc Moorepark
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