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Abstract

Potassium (K) management is important in grassland systems, especially in dairy farming. The interactions of K with other nutrients, such as magnesium (Mg), and enhanced K levels themselves can have impacts on metabolic health issues of dairy cattle, yields and product quality. A deeper understanding of K dynamics is necessary for sustainable management. We used four sandy soils of similar genesis but from fields contrasting in farm K management histories (>15 years) and combined these with different levels of mineral K fertilization in a 5-month glasshouse pot trial with Italian ryegrass (four cuts). The initial plant available soil K status (calcium–acetate–lactate extraction: K_{CAL}) was 18, 93, 168 and 295 mg K kg⁻¹ for low (organic), medium (organic), high (conventional) and very high (conventional) input farming systems, respectively. A mass balance approach was used to examine soil K history and treatment K fertilizer effects on soil and plant K. Potassium concentrations in shoots were high, except for the low K input soil under the 0 K fertilizer treatment, and were influenced by initial soil K and

high K input. Soil K release organically managed low is potential and available soil current K fertilizer practice

potential and available soil current K fertilizer practice 出版年または番号で埋め Introduction 込まれている storical K inputs released more K, and the a a strong ($R^2 = 0.87$) and useful indicator of th long-term K management history and

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13 🖹 🖨 🖂 ۲ 1 / 10 100% 💌 ページサムネール GRASSLAND Guild ISP 8= -SCIENCE D Japanese Society of Grassland Science ISSN1744-6961 詣 ORIGINAL ARTICLE Potassium dynamics of four grassland soils contrasting in soil K management history Jim Moir¹, Meike Seidel² and Manfred Kayser² 1 Department of Soil and Physical Sciences, Lincoln University, Canterbury, New Zealand 2 Department of Crop Sciences, Georg-August-University Göttingen, Vechta, Germany Abstract Keywords Dairy cattle; fertilizer history; K cycling; Potassium (K) management is important in grassland systems, especially in nutrient balance; Potassium (K). dairy farming. The interactions of K with other nutrients, such as magnesium (Mg), and enhanced K levels themselves can have impacts on metabolic health Correspondence Jim Moir, Department of Soil and Physical issues of dairy cattle, yields and product quality. A deeper understanding of K Sciences, Faculty of Agriculture and Life dynamics is necessary for sustainable management. We used four sandy soils of Sciences, PO Box 84, Lincoln University, similar genesis but from fields contrasting in farm K management histories Lincoln 7647, Canterbury, New Zealand. (>15 years) and combined these with different levels of mineral K fertilization Email: jim.moir@lincoln.ac.nz in a 5-month glasshouse pot trial with Italian ryegrass (four cuts). The initial plant available soil K status (calcium-acetate-lactate extraction: K_{CAL}) was 18, Received 14 July 2011; accepted 13 December 2012. 93, 168 and 295 mg K kg⁻¹ for low (organic), medium (organic), high (conventional) and very high (conventional) input farming systems, respectively. A doi: 10.1111/grs.12010 mass balance approach was used to examine soil K history and treatment K fertilizer effects on soil and plant K. Potassium concentrations in shoots were high, except for the low K input soil under the 0 K fertilizer treatment, and were influenced by initial soil K and high K input. Soil K release values reflected K management history, whereby soils with higher historical K inputs released more K, and the organically managed low input soil had very limited K release and reserves, K_{HCI} was found to be a strong ($R^2 = 0.87$) and useful indicator of potential and available soil K deliveries from these sandy soils. This study has confirmed that both long-term K management history and current K





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