

Waterholding and linear buffering capacity of different fibre rich feeds

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Abstract

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Introduction

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Materials and Methods

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Results

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Tables: Word tables, 9 pt, no spacing before or after paragraph, no shading, horizontal borders above and below the title row as well as at the end of the table, caption above table

Table 1. Feed composition

	Column 1	Column 2	Column 3
Parameter 1, %	10.5	11.4	10.9
Parameter 2, g/kg	100	101	102
Parameter 3, MJ/kg	2.98	3.46	2.64

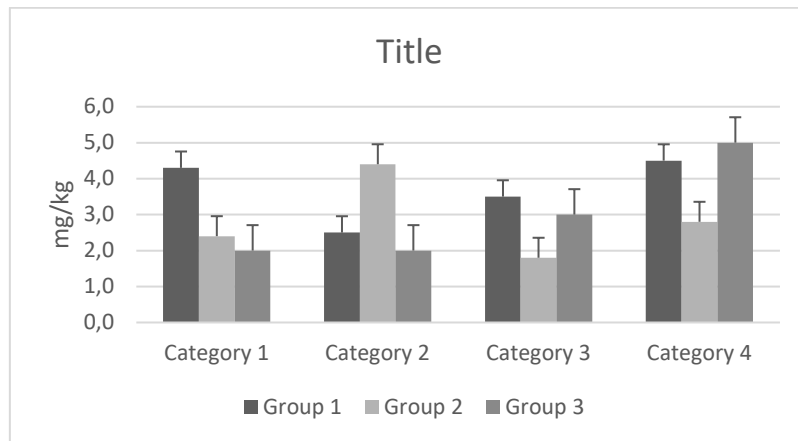


Figure 1. Effect of fiber type on growth performance

Figures: grey scales, centered, caption below figure

Discussion

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Conclusion

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Acknowledgement

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References

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Robertson J.A., Eastwood M.A. 1981. An investigation of the experimental conditions which could affect water-holding capacity of dietary fibre. J. Sci. Food. Agric. 32: 819-825.

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