

## საქართველოს სტანდარტი

ცხოველთა საკვები-ცხიმოვანი მჟავების შემცველობის განსაზღვრა-ნაწილი 2:  
გაზ ქრომატოგრაფიული მეთოდი

საქართველოს სტანდარტებისა და მეტროლოგიის  
ეროვნული სააგენტო  
თბილისი

საინფორმაციო მონაცემები

1 დამტკიცებულია და შემოღებულია სამოქმედოდ საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს 2016 წლის 29 სექტემბერი № 71 და 2016 წლის 25 ივლისის № 52 განკარგულებებით

2 მიღებულია გარეკანის თარგმნის მეთოდით სტანდარტიზაციის საერთაშორისო ორგანიზაციის სტანდარტი ისო/ტს 17764-2:2002 „ცხოველთა საკვები-ცხიმოვანი მჟავების შემცველობის განსაზღვრა-ნაწილი 2: გაზ ქრომატოგრაფიული მეთოდი“

3 პირველად

4 რეგისტრირებულია საქართველოს სტანდარტებისა და მეტროლოგიის ეროვნული სააგენტოს რეესტრში: 2016 წლის 29 სექტემბრის №268-1.3-9913

აკრძალულია ამ სტანდარტის გადაცემა მესამე პირებისათვის ან/და მისი სხვა ფორმით გავრცელება

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**Animal feeding stuffs — Determination of  
the content of fatty acids —**

**Part 2:  
Gas chromatographic method**

*Aliments des animaux — Détermination de la teneur en acides gras —  
Partie 2: Méthode par chromatographie en phase gazeuse*



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## Foreword

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ISO/TS 17764-2 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 10, *Animal feeding stuffs*.

ISO/TS 17764 consists of the following parts, under the general title *Animal feeding stuffs — Determination of the content of fatty acids*:

- *Part 1: Preparation of methyl esters*
- *Part 2: Gas chromatographic method*