

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/042105-2025>

Award

Meat analysis - Comparing nutrient contents and bioavailability's between meat and plant based alternative

Agriculture and Horticulture Development Board

UK6: Contract award notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-042105

Procurement identifier (OCID): ocds-h6vhtk-056404 ([view related notices](#))

Published 22 July 2025, 3:40pm

Scope

Reference

STA10239

Description

AHDB require a supplier/agency to deliver an invitro digestion system to determine how nutrients in meals and food products are available for absorption.

Contract 1. Meat analysis - Comparing nutrient contents and

bioavailability's between meat and plant based alternative

Supplier

- University of Nottingham

Contract value

- £33,333 excluding VAT
- £40,000 including VAT

Below the relevant threshold

Award decision date

15 July 2025

Earliest date the contract will be signed

23 July 2025

Contract dates (estimated)

- 1 September 2025 to 1 March 2026
- 6 months, 1 day

Main procurement category

Services

CPV classifications

- 71620000 - Analysis services

Contract locations

- UK - United Kingdom

Procedure

Procedure type

Below threshold - without competition

Supplier

University of Nottingham

University Park

Nottingham

NG7 2RD

United Kingdom

Email: name@example.com

Region: UKF14 - Nottingham

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Meat analysis - Comparing nutrient contents and bioavailability's between meat and plant based alternative

Contracting authority

Agriculture and Horticulture Development Board

- Public Procurement Organisation Number: PBHX-8363-MBBV

Middlemarch Business Park, Siskin Parkway East

Coventry

CV3 4PE

United Kingdom

Email: procurement@ahdb.org.uk

Region: UKG13 - Warwickshire

Organisation type: Public authority - central government