

ALLFLEX PLEASE INVOICE & DIRECT QUERIES TO:
Bluefaced Leicester Sheep Breeders' Association,
Riverside View, Warwick Road, Carlisle, Cumbria, CA1 2BS. Tel: 01228 598022
QUOTING TAG ORDER NUMBER:
www.blueleicester.co.uk Charity Reg. No. 252714 VAT Reg. No. 334 9960 26



BEFORE COMPLETING THIS FORM PLEASE READ THE
"TAG ORDER FORM GUIDANCE" & ENSURE YOU COMPLETE THE FORM IN FULL.
Please pay particular attention to the tick boxes at the bottom of the form
PLEASE RETURN ALL THREE COPIES OF THIS FORM TO THE ASSOCIATION OFFICE.

NAME:

UK FLOCK MARK: UK _____

Sequential numbers will be allocated by the Defra Ear Tag Allocation System and will be the next numbers available for your UK Flock Identifier Number.

DELIVERY ADDRESS:

CPH NUMBER: _____ / _____ / _____
(members England, Scotland & Wales)

POSTCODE:

BUSINESS IDENTIFIER NUMBER: _____
(members in Northern Ireland)

TEL NO: ()

MOBILE: _____

BFL FLOCK NUMBER: _____

YEAR LETTER: M
SOCIETY START NUMBER: 001

I require the following tags for lambs which are bred from registered parents:

No. of PAIRS of TAGS _____ @ £ 7.00 per pair (ordering before 31st May) = £ _____ .

No. of PAIRS of TAGS _____ @ £14.00 per pair (ordering 1st – 30th June) = £ _____ .

VAT @ 20%..... £ _____ .

E.I.D. TAG APPLICATOR (£9 + VAT £1.80 = £10.80)..... £ _____ .

TOTAL CHEQUE ENCLOSED..... £ _____ .

FEES:TAGS ORDERED BY 31st MAY per Lamb:£ 8.40 (inc. VAT)
TAGS ORDERED BY 30th JUNE per lamb: £16.80 (inc. VAT)

ALL TAGS MUST BE PAID FOR AT THE POINT OF ORDER

A VAT receipt will be forwarded to you.

Cheques to be made payable to Bluefaced Leicester Sheep Breeders' Association.

Bank Details for BACS Payments: Sort Code: 40-46-34 Account No: 61004360

Please tick here if paying by BACS (You must still return this order form to the office)

I Confirm my consent for the Bluefaced Leicester Sheep Breeders Association to pass my personal data onto a Third party for the processing of my Pedigree Registration Tags.

Please Note: TAGS CANNOT BE ORDERED AFTER 30th JUNE.

Flock Prefix:

E-mail: